AUGUSTA REGIONAL TRANSPORTATION STUDY

TRANSPORTATION IMPROVEMENT PROGRAM

FY 2006 - 2008

PREPARED BY:

AUGUSTA-RICHMOND COUNTY PLANNING COMMISSION

IN COOPERATION WITH:

AIKEN COUNTY PLANNING AND DEVELOPMENT DEPARTMENT
FEDERAL HIGHWAY ADMINISTRATION
FEDERAL TRANSIT ADMINISTRATION
GEORGIA DEPARTMENT OF TRANSPORTATION
SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION

JUNE 2005

The contents of this report reflect the views of the persons preparing the document and those individuals are responsible for the facts and the accuracy of the data presented herein. The contents of this report do not necessarily reflect the views or policies of the Georgia Department of Transportation, South Carolina Department of Transportation, the Federal Highway Administration, or the Federal Transit Administration. This report does not constitute a standard, specification, or regulation.

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I. RESOLUTION

AUGUSTA REGIONAL TRANSPORTATION STUDY

ENDORSEMENT OF ARTS

TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, federal regulations for urban transportation planning require that the Metropolitan Planning Organization, in cooperation with participants in the planning process, develop and update the Transportation Improvement Program (TIP); and

WHEREAS, the Augusta-Richmond County Planning Commission has been designated by the Governor as the Metropolitan Planning Organization for the Augusta urbanized area; and

WHEREAS, the Transportation Improvement Program is consistent with all plans, goals, and objectives of the Augusta Regional Transportation Study, and shall be updated with revision to reflect changes in program emphasis and funding availability; and

WHEREAS, the urban transportation planing regulations require that the TIP be a product of a planning process certified as in conformance with all applicable requirements of law and regulation; and

WHEREAS, the locally developed and adopted processes for private sector participation and public involvement have been followed in the development of the TIP; and

WHEREAS, the Augusta-Richmond County Planning Commission, the Georgia Department of Transportation, and the South Carolina Department of Transportation have reviewed the organization and activities of the planning process and found them to be in conformance with the requirements of law and regulation; and

NOW, THEREFORE, BE IT RESOLVED that the Augusta Regional Transportation Study Policy Committee endorses the attached three-year Transportation Improvement Program for the period FY 2006 - 2008 in Georgia and the three year period FY 2006 - 2008 in South Carolina; and

BE IT FURTHER RESOLVED that the Augusta Regional Transportation Study Policy Committee finds that the requirements of applicable law and regulation regarding urban transportation planning have been met and its Chairman is authorized to execute a joint endorsement to this effect with the Georgia Department of Transportation and the South Carolina Department of Transportation.

June 23, 2005

Date

Honorable Ron Cross, Chairman

Augusta Regional Transportation Study

C. Cun

Policy Committee

II. INTRODUCTION

The Augusta Regional Transportation Study (ARTS) was established in response to transportation planning requirements established by the Federal Aid Highway Act of 1962. This Act required urbanized areas with populations of 50,000 or more persons to have a cooperative, comprehensive, and continuing transportation planning process in order to qualify for Federal funding for highway projects. Subsequent transportation legislation has continued this requirement and expanded it somewhat to include all surface transportation projects.

One of the projects of the transportation planing process is the transportation plan. The transportation plan is a group of studies and documents that describe policies, strategies, and facilities proposed for construction in the urbanized area. The transportation plan recommends transportation projects that will produce facilities necessary to provide for the transportation needs of the urbanized area. Depending on the particular need being addressed, these recommendations will cover time-frames of varying lengths. For example, the Long Range Transportation Plan recommends public transportation improvements over a five year period and also has a long range element. Other studies of more limited scope such as the Intersection Accident Analysis, are prepared annually and recommend projects for immediate action. Combining the recommendations from the various components of the transportation plan and reducing them to a program for implementation is the function of another important product of the planning process, the Transportation Improvement Program.

The Transportation Improvement Program (TIP) is the document by which transportation projects are scheduled for implementation. Recommendations resulting from the planning process, including the public involvement process, are reviewed by the ARTS Committees, and are selected for inclusion in the TIP. Thus, the TIP forms the critical link between planning for transportation needs and providing for those needs.

Projects included in the ARTS TIP are scheduled for implementation over FY 2006 - 2008 in Georgia and in South Carolina. When projects are added to the TIP, they are prioritized based on area-wide needs. Project priorities result from the placement of the project in the long range plan, funding availability, and the scheduling requirements of the state and federal governments. A project is included in the TIP to reflect activities ranging from pre-construction activities to actual project construction scheduled within the scope of the TIP years. Whether a project is scheduled to be completed in one year or phased over several years, it must advance to the TIP in order to be eligible for funding. Georgia projects with phases beyond FY 2008 are carried over into Tier 2. Tier 2 projects are expected to be authorized in the period FY 2009 - 2011. By advancing to the TIP, a project completes what can be a long and difficult trip through the planning process. The remaining action to be taken is implementation. Bringing projects to this point is what makes the TIP such an important part of the ARTS planning process.

III. CARRYOVER FUNDING

Where Carryover Funds come from:

Carryover funding describes two types of federal funds not obligated in the year appropriated. The first type of these funds results when a State is unable to fully access the annual distribution of funds due to a congressional budgetary restriction call of "obligation authority". Obligation authority restricts a state from spending total appropriated funds. Unobligated balances of appropriated funds may be utilized to fund projects in the following ways:

- 1. A State may choose to advance fund the construction authorization of a federal-aid project by temporarily funding the federal share with nonfederal funds. Multi-year Transportation Acts allow states to advance construct up to the contract authority provided in the Act. Advance construction is a method of "Pre-financing" the federal share of project costs. These costs are later converted to regular federal highway funds as Congress provides new appropriation and/or obligation authority.
- 2. A State can use carryover funds when obligation authority is redistributed from other states. Near the end of each federal fiscal year, the Federal Highway Administration redistributes obligation authority from states that return unused spending authority.
- 3. A State can use unobligated balances to fund a project if Congress appropriates additional obligation authority.

The second type of carryover funds results when a State does not fully obligate special federal-aid funding categories such as minimum guarantee, highway demonstration projects, and high priority projects. For these types of funding categories, Appropriations Acts provide obligation authority for each appropriated dollar.

How Carryover Funds are used:

The following describes how the STIP Financial Plan (SFP) is developed. The SFP is the spending plan for allocating transportation funding to state and local projects. It addresses a time period of three years, and, by law, is financially constrained by forecasted funding levels. Forecasted funding levels are based on the historical spending authority provided to the State in the last available year. These levels are adjusted to funding estimates provided in the current multi-year transportation bill. Added to the adjusted funding ceiling are the previously appropriated / allocated Federal funds (carryover) that are unexpended and available. Both types of carryover funds are assigned to projects. However, type 2 carryover funds are not used until all the current year obligation authority has been utilized. If the advanced construction method is used, type 1 carryover funds, a conversion project is set up in the STIP for the year that federal funds are going to be used to reimburse project costs.

How Carryover Funds are shown for fiscal constraint:

The Transportation Equity Act for the 21st Century (TEA-21) requires that the State Transportation Improvement Program (STIP)" ...include a project, or an identified phase of a project, only if full funding can reasonably be anticipated to be available". Since both types of carryover funds can be used to fund projects in a year different than the year funds were received, they are considered reasonably available and are added to the annual estimated appropriated funds for the period covered by the STIP.

The STIP financial plan fully documents the amount of carryover funds by year and category of funding, as well as, estimates of future revenues.

Lump Sum Funding

A portion of the STIP funding is set aside for seven groups of projects that do not affect the capacity of the roadway. Funds are set up in lump sum categories to undertake projects that are developed after the STIP is approved. These lump sums are listed in a number of funding types for each year for the Department's convenience in managing and accounting for the funding. Funds are drawn from these lump sums during the year and individual projects are programmed. The individual projects may include work at one or several locations for letting and accounting purposes. Listed below are these seven groups and information about them. Except for groups for preliminary engineering and rights of way protective buying, the total available funds are shown as construction for easy accounting but preliminary engineering and rights-of-way may be drawn from this amount when needed in that category.

Group: maintenance

Criteria: maintenance only

This group has six funding/work types: two are for bridge painting/maintenance and the other four are for roadway maintenance. Major types of work undertaken are: resurfacing, pavement rehabilitation, median work, impact attentuators, signing, fencing, pavement markings, landscaping, rest areas, walls, guardrail and shoulder work. Also included is preliminary engineering necessary to prepare plans and rights-of-way needed for work such as landslide repair, sewer hookups and erosion control.

Group: safety

Criteria: work qualifying for the High Hazard Safety Program

This group has four funding/work types: signal installation/upgrades, guardrail installation, sign installation, railroad protection devices, railroad crossing hazard elimination, roadway hazard elimination and special safety studies and programs.

Group: preliminary engineering

Criteria: planning, management systems and consultant design services

This group has two funding/work types: planning/management systems and consultant design services

Group: wetland mitigation

Criteria: site restoration for projects already under construction/complete and wetland banks

This group is a single item.

Group: roadway/interchange lighting

Criteria: lighting

This group is a single item.

Group: rights of way - protective buying and hardship acquisitions

Criteria: purchase of parcel(s) of rights of way (RW) for future projects that are in jeopardy of development and for hardship acquisition. Qualifying projects are those that have preliminary engineering (PE) underway or have a PE, RW or construction phase in the STIP. For counties that are not in conformance for air quality the only qualifying projects are those that have a RW phase in the STIP. This group is a single item.

Group: transportation enhancement

Criteria: projects qualifying for the Transportation Enhancement program (TEA).

TEA projects shown in the STIP will be funded on a first come first served basis. When a project is funded it is drawn down from the lump sum. When all funds are exhausted, no other projects can be funded until the next fiscal year, which begins on July 1.

This group is a single item.

IV. Certification of the Planning Process Statem	ent
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U.S. DEPARTMENT OF TRANSPORTATION

FEDERAL HIGHWAY ADMINISTRATION

Georgia Division
61 Forsyth Street, S.W., Suite 17T100
Atlanta, Georgia 30303
FEDERAL TRANSIT ADMINISTRATION

Region 4
61 Forsyth Street, S.W., Suite 17T50
Atlanta, Georgia 30303
October 15, 2004

IN REPLY REFER TO HIP-GA

Mr. George A. Patty
Executive Director
Augusta-Richmond County Planning Commission
525 Telfair Street
Augusta, GA 30901

RE: Augusta Regional Transportation Study Certification Review

Dear Mr. Patty:

The Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) have completed their certification review of the transportation planning process in the Augusta metropolitan area as required by 23 USC 134(i)(5) and 49 USC 5305(e). All metropolitan areas with a population over 200,000 must be certified at least every three years meeting the requirements of 23 CFR Part 450 Subpart C.

The 2004 review consisted of a desk review of the Augusta Regional Transportation Study (ARTS) planning products and a two-day site visit on August 18-19, 2004. The site visit included a public meeting on August 18th.

The Federal team commends ARTS and its planning partners for conducting an open, inclusive, and technically sound planning process. The enclosed report summarizes the findings, strengths, recommendations, and one corrective action that resulted from the review.

Based on our review the Federal team conditionally certifies the Augusta Regional Transportation Study until their 2030 Long Range Transportation Plan (LRTP) is complete. This conditional certification is based on the lack of a fiscally constrained LRTP as required by 23 CFR 450.322 (b) (11). Upon completion of the MPO's 2030 Long Range Plan, the Federal review team will make a determination as to the adequacy of measures to address the corrective action. Failure to address this corrective action may jeopardize future apportionment attributed to the MPO.

If you have any questions about the enclosed report and its findings, please contact Mr. Carlos Gonzalez, FHWA, at (404) 562-3639 or Mr. Tony Dittmeier, FTA, at (404) 562-3512.

Sincerely,

Robert M. Callan, P.E.

Division Administrator, Georgia Federal Highway Administration Hiram J. Walker

Regional Administrator, Region IV Federal Transit Administration

Enclosure

cc: Paul DeCamp, ARTS
Radney Simpson, GDOT
Brian Fulmer, SCDOT
Heyward Johnson, Augusta Public Transit
Sonya Bishop, Aiken County Transit
Max Azizi, FHWA - GA
Chetna Dixon, FHWA - SC
Tony Dittmeier, FTA
Matthew Fowler, GDOT
Tony Sack, GDOT

V. Public Involvement Process

- A. Public Involvement Policy
- **B.** Highlights of Public Involvement Schedule
- C. Public Comments

A. PUBLIC INVOLVEMENT POLICY

As part of the continuing efforts of the Augusta Regional Transportation Study (ARTS) to encourage citizen participation and facilitate public involvement, in June of 1993 the ARTS Policy Committee established the first ARTS Public Participation Policy. The adoption of this policy followed a 45-day review and comment period. Since the establishment of this policy, public involvement in the ARTS process has increased substantially. However, it can certainly benefit from additional effort.

As required by US 23 CFR 450, public involvement policies are to be revisited periodically, to evaluate their success. As a result of the ARTS certification review, it was discovered that the public involvement activities actually carried out by ARTS were not evident from the policy itself. ARTS was doing more than it was giving itself credit for doing. The new public involvement policy will attempt to describe ARTS activities in more detail.

In keeping with legislation and regulatory intent, the overall objective of the ARTS Public Involvement Policy is to provide a process that is proactive, provides complete information, timely public notice, full public access to key decisions, and opportunities for early and continuing involvement [23 CFR 450.212(a) and 450.316(b)(l)].

I. Meetings / Committees

A. Citizen Advisory Committee (CAC)

The cornerstone of the ARTS Public Involvement Policy will remain the CAC. The committee was reorganized in 1994, has adopted bylaws and is evolving into a group that can voice concerns or opinions and know that they will be taken seriously. The CAC has regularly scheduled meetings on a monthly basis and its chair is a designated voting member of the Technical Coordinating Committee (TCC) and a non-voting member of the Policy Committee.

The CAC has been evolving and growing since its establishment. The group has increased its involvement beginning FY 1996. They assigned certain geographic areas to each member. It is that member's responsibility to get involved in community groups and activities in their area, such that they can share information, and provide feedback to the entire group about transportation issues in their area.

B. Other ARTS Committees

All meetings of the ARTS Committees shall be open to the public. Agendas will be mailed at least seven days in advance to all members as well as an "interested citizens" list maintained by the Augusta Richmond County Planning Commission. Notice of the meetings and agendas will also be mailed to area media. The media list will be representative of all parts of the area including minority focused outlets.

II. Document Review and Amendment

A. Major transportation documents (examples: Transportation Improvement Program (TIP), the Long Range Plan (LRP), Major Investment Studies (MIS), Americans with Disabilities Act (ADA) Plan updates, and others as needed) shall be prepared in accordance with the following procedures:

- (1) Draft versions of documents are prepared by staff with input from the CAC, other interested citizens, and input from other meetings (i.e. city neighborhood planning meetings, comprehensive plan update meetings, South Carolina subcommittee, etc.)
- (2) Draft documents are reviewed by the CAC, TCC, and Policy Committee and other agencies as required.
- (3) Notice of a 30-day public review period will be posted in public places throughout the ARTS area (see Appendix for locations). The public review period will be advertised in advance in all major media. Letters will also be sent to all ARTS committees, social service agencies, and interested citizens announcing the review period.
- (4) Copies and summaries of draft documents will be available for public review in planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations).
- (5) A public meeting is to be held at the end of the 30-day review period. Notices of the public meeting will follow the procedure described in (3) above.
- (6) Following the close of the public comment period, staff will prepare the final document. Comments received by review agencies and public comments will be considered when preparing the final document. Significant comments will be presented to the Policy Committee.
- (7) Consideration of adoption of the final document will be placed on the agenda of the next scheduled ARTS Policy Committee following the close of the comment period.
- (8) Copies of final documents will be available for public review in planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations).
- B. After adoption of the major transportation document as described in (A) above, it may become necessary to amend the document prior to its next scheduled update. Amendments shall be prepared in accordance with the following procedures:
 - (1) If the proposed amendment involves the addition or deletion of a project or activity from the final document, the Policy Committee may approve the proposed amendment subject to a 15-day public review and comment period. If no significant comments are received, no further action by the Policy Committee is required. Significant comments will be presented to the Policy Committee for consideration. Results of the public comment period will be provided to the Committee.
 - (2) If the proposed amendment involves substantial change¹ to existing projects or activities from the final document, the Policy Committee may approve the proposed amendment subject to a 15-day public review and comment period. If no significant comments are received, no further action by the Policy Committee is required. Significant comments will be presented to the Policy Committee for consideration. Results of the public comment period will be provided to the Committee.
 - (3) During the 15-day public review and comment period, copies of amendments will be available in planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations). Amendments needed solely to correct administrative errors in existing projects or activities, such as typographic errors or mistakes in project descriptions, do not require a public review period.

¹A substantial change is defined as a change in scope or purpose of an activity. It also includes increases or decreases in funding levels or shifts in timing of a project.

III. Other Activities

- A. Representatives of public interest groups may be added as advisory non-voting members of the TCC by request. Such members would be allowed to make presentations to the TCC, upon request.
- B. Staff members will continue to take advantage of all opportunities to bring the ARTS planning process to the attention of the general public. A brochure describing the process will be distributed throughout the community. Interviews with media and articles in the local press will be encouraged. Speaking to civic groups, and neighborhood groups will be encouraged as well.

IV. Public Involvement Policy Review Procedure

An important part of the Public Involvement Policy (PIP) is the periodic review and adjustment of public involvement techniques and activities. Periodic evaluation will help assess the effectiveness of public participation techniques, generate ideas for proactive change to the PIP, and assure participation that is satisfying to the public and advances transportation planning in the ARTS area.

The PIP review procedure for the ARTS is fairly straightforward. Following a transportation related public meeting or hearing, ARTS participants hold a brainstorming session to discuss the effectiveness of public participation. Effectiveness is measured by the number of people attending the meeting or hearing. Brainstorming participants include, as appropriate, representatives of the Augusta-Richmond County Planning Commission, Aiken County Planning and Development Department, Augusta Public Transit, Aiken County Transit, South Carolina DOT and Georgia DOT.

There are three (3) steps in the brainstorming session. The first step in the process involves reviewing all aspects of the meeting, including the location, time and day of the meeting, the meeting format, public notification measures employed, and any handouts and maps used during the meeting. This review is designed to elicit feedback from participants. The second step in the review process involves generating ideas about ways to change or improve any aspect of future meetings. Every idea is considered without comment or evaluation in order to obtain as many suggestions as possible. The third and final step in the process is to build a consensus about which changes to make to the public involvement procedures and techniques. All of the ideas are discussed and a consensus reached on how and when to implement the changes. The objective is to make changes that result in increased attendance at public meetings and more meaningful public comments.

V. Amendment to the ARTS Public Involvement Policy

- A. Proposed amendments to the policy will be reviewed by all ARTS committees. Approval of amendments by the Policy Committee is subject to a 45-day public comment period. If no significant comments are received, no further action by the Policy Committee is required. Significant comments will be presented to the Policy Committee for consideration. Results of the comment period will be provided to the Committee.
- B. The appendix to the Public Involvement Policy (PIP) contains supplemental information related to the PIP process, such as the locations where ARTS planning documents are available for public review. The appendix may need to be updated or modified from time to time. Unlike an amendment to the text of the PIP, updating the appendix shall not require review by all ARTS committees, approval by the Policy Committee, or a public comment

period. ARTS Committees will be notified of all changes and provided copies of the revised appendix. The revised appendix will also be sent to planning offices and other locations in Richmond, Aiken and Columbia Counties (see Appendix for locations).

APPROVED

Larry E. Sconyers	October 22, 1998
Larry E. Sconyers, Chairman	Date
ARTS Policy Committee	

Editorial changes made June 9, 2003.

APPENDIX TO ARTS PUBLIC INVOLVEMENT POLICY PUBLIC NOTICE OF MEETINGS & 30-DAY REVIEW PERIOD FOR ARTS DOCUMENTS

LOCATIONS FOR POSTING DISPLAY NOTICE

- 1. Augusta-Richmond County Planning Commission -525 Telfair Street, Augusta, GA
- 2. Aiken County Planning & Development Department -1680 Richland Avenue West -Suite 130, Aiken, SC
- 3. Columbia Co. Planning Department -Evans Government Complex -630 Ronald Reagan Drive Bldg. A, Evans, GA
- 4. City of Aiken Planning Department -214 Park Avenue SW, Aiken SC
- 5. North Augusta Planning Department -400 East Buena Vista Avenue, North Augusta, SC
- 6. Augusta Public Works & Engineering Department -1516 Marvin Griffin Road, Augusta, GA
- 7. Columbia County Engineering Services Department -630 Ronald Reagan Drive Bldg. A, Evans, GA
- 8. North Augusta Public Works Department -400 East Buena Vista Avenue, North Augusta, SC
- 9. City of Aiken Public Works I Engineering -214 Park Avenue SW, Aiken SC
- 10. Aiken County Engineering -828 Richland Avenue West, Aiken, SC
- 11. Traffic Engineers: City of Augusta -328 Riverfront Dr, Augusta; City of North Augusta -400 East Buena Vista Ave, North Augusta, SC; Columbia Co. Traffic Engineer -30 Ronald Reagan Drive Bldg. A, Evans, GA
- 12. Burnettown Town Hall- 3144 Augusta Road, Burnettown, SC
- 13. GA DOT Area Engineer's Office -Frontage Road
- 14. SC DOT Area Engineer -1750 Park Avenue East, Aiken, SC
- 15. Grovetown City Hall
- 16. Fort Gordon Attn: Linda Orne, Woodworth Library, Bldg. 33500, Rice Road, Fort Gordon, GA
- 17. Augusta Public Transit -1535 Fenwick Street, Augusta, GA

DOCUMENT LOCATIONS (DRAFT & FINAL)

- 1. Planning Offices (Augusta, North Augusta, Aiken, Columbia County)
- 2. Public Libraries (Augusta, North Augusta, Aiken, Columbia County)
- 3. Burnettown Town Hall- 3144 Augusta Road, Burnettown, SC
- 4. Grovetown City Hall
- 5. GA DOT Area Engineer's Office -Frontage Road
- 6. SC DOT Area Engineer -1750 Park Avenue East, Aiken, SC
- 7. Fort Gordon
- 8. Augusta Public Transit

B. HIGHLIGHTS OF PUBLIC INVOLVEMENT SCHEDULE CALENDAR YEAR 2005

March 9, 2005	Draft South Carolina portion of the TIP Recommended for Approval by CAC & TCC.
March 10	Published "TIP Public Review and Comment Period" Notice (for the South Carolina portion only) in Aiken Standard, North Augusta Star and Augusta Chronicle, Augusta Focus; Spirit; and Hola Augusta and posted on the Augusta-Richmond County Planning Commission website.
	Start of 30-Day Comment Period for South Carolina portion of Draft TIP
May 11	Final South Carolina portion and Draft Georgia portion of the TIP Recommended for Approval by CAC & TCC.
April 12	End of 30-Day Comment Period for South Carolina portion of Draft TIP
May 12	Direct Mailed "Public Review & Comment Period" Notice to ARTS committee members; County Departments and ARTS mailing list of 565.
April 20 & 27	Test Network Subcommittee Meeting / TIP Work Session - Georgia portion
May 16, 17 & 19	Published "TIP Public Review and Comment Period" Notice (for the Georgia portion only) in Aiken Standard, North Augusta Star and Augusta Chronicle, Augusta Focus; Spirit; and Hola Augsta and posted on the Augusta-Richmond County Planning Commission website.
May 16	Start of 30-Day Comment Period for Georgia portion of Draft TIP
May 24	Direct Mailed "Public Information Meeting Notice" to ARTS committee members; County Departments and ARTS mailing list of 565.
May 30	Published "TIP Public Information Meetings" Notice in Aiken Standard, North Augusta Star and Augusta Chronicle, Augusta Focus; Spirit; and Hola Augusta and posted on the Augusta-Richmond County Planning Commission website.
May 31	Held Public Information Meeting on the TIP at the Evans Government Complex in Columbia County
June 2	Held Public Information Meeting on the TIP at the Aiken Co. Planning & Development Department in Aiken County
June 7	Held Public Information Meeting on the TIP at the Augusta Richmond County Planning Commission in Richmond County

June 22	End of 30-Day Comment Period for Georgia portion of Draft TIP
June 23	Final TIP Recommended for Approval by CAC & TCC; Final TIP Approved by Policy Committee
August 12	Distributed Final TIP to participating agencies.

NEWSPAPERS ARTICLES DURING FISCAL YEAR 2005

July 2, 2004	Augusta Chronicle - "Traffic rises in area after road's opening
July 3, 2004	Augusta Chronicle – "Money Concerns Delay Relocation"; "Parham project
July 14, 2004	will end crossing" Augusta Chronicle – "Two bridges will be replaced"
July 24, 2004	Augusta Chronicle – "Road plan links cities"
August 2, 2004	Augusta Chronicle – "Interstate connections"
August 3, 2004	Augusta Chronicle – "Roads to prospertity"
August 12, 2004	Augusta Chronicle – "Roadwork delays anger residents"
August 20, 2004	Augusta Chronicle – "Few states meet railroad safety"; "Traffic nightmare –
August 20, 2004	Roadwork tests patience of drivers"; "Area plans study of accident sites";
	"Washington Road - Lane would grow in plan"
August 30, 2004	Augusta Chronicle – "Board boosts voice of public"
October 22, 2004	Augusta Chronicle – "Wrightsboro Road plan stalls"
October 26, 2004	Augusta Chronicle - "Burning ban may reduce pollution"
November 1, 2004	Augusta Chronicle – "Study raises traffic concerns"
November 2, 2004	Augusta Chronicle – "Mayor wants looser fire ban"
November 11, 2004	Augusta Chronicle – "Funds exit Wrightsboro Road"
November 19, 2004	Augusta Chronicle – "Busineeses close, relocate because of roads' changes
November 30, 2004	Augusta Chronicle – "Work on two major roads to be finished withing the
	month"
December 21, 2004	Augusta Chronicle – "Groups seek burning ban change"
January 1, 2005	Augusta Chronicle – "I-520 Ramp Construction"
January 24, 2005	Augusta Chronicle – "Delayed project still has two months of work to go"
January 27, 2005	Augusta Chronicle – "Leaders Discuss city air quality"
February 10, 2005	Augusta Chronicle – "Road extension can begin soon"
February 11, 2005	Augusta Chronicle – "Augusta requests addition of lane"
February 15, 2005	Augusta Chronicle – "Businesses prepare for relocation"
February 18, 2005	Augusta Chronicle – "Delayed work angers residents"
February 22, 2005	Augusta Chronicle – "Locks are key part of restorations at canal"
March 3, 2005	Augusta Chronicle – "Eyes on the road – Long-term plan calls for cameras, message boards"
March 3, 2005	Augusta Chronicle – "Meeting targets road project"
March 4, 2005	Augusta Chronicle – "Group Oks moving up road work"
March 8, 2005	Augusta Chronicle – " 13 th Street Walkway - Expenses provoke conflict in cities"

March 13, 2005	Augusta Chronicle – "Transit system draws criticism"
May 2, 2005	Augusta Chronicle - "Best Friend Express extends services to downtown
	Augusta"
May 4, 2005	Augusta Chronicle – "Road work keeps going"
June 7, 2005	Augusta Chronicle – "DOT re-examines road plans"
June 8, 2005	Augusta Chronicle – "Residents worry about hassle of road closing"
June 9, 2005	Augusta Chronicle – "Road would ease school traffic woes"
June 16, 2005	Augusta Chronicle – "Connector route plans are on track"
June 17, 2005	Augusta Chronicle – "Commissioner wants lane on perilous road"
June 27, 2005	Augusta Chronicle – "Post might gain bus services"

C. ARTS FY 2006 - 2008 TRANSPORTATION IMPROVEMENT PROGRAM PUBLIC COMMENTS RECEIVED

No on attended the meeting in Richmond County.

Two people attended the meeting in Columbia County; concerns were voiced on the following:

- The alignment of the William Few Parkway Extension with Hardy-McManus Road.;
- The impact of dredging operation to the Kelly Branch and Reed Creek on the August Canal Towpath;
- TEA Funding for a bicycle / pedestrian multi-use trail on Rock Creek connecting Alexander Drive with Eisenhower Park trail and the Augusta Canal Towpath;
- West Augusta having a connection to the Augusta Canal Towpath and to the area parks using sidewalks and multi-use trails.
- Landscaping at the "Welcome to Georgia" sign;
- Erect a sign at the visitor's center indicating the beginning of the "designated heritage area"; and
- Lighting for the elderly on I-20 after completing widening construction.

Aiken County had two people attend the meeting at their meeting. Their concern was for the Hitchcock Parkway widening project being in Long Range. Congestion and delays will occur before the need is addressed.

VI. Georgia Transportation Improvement Program: FY 2006 - 2008

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- **B.** Project Pages
- C. Lump Sum Projects
- D. Financial Plan
- E. Public Transportation
- F. Projects Authorized or Under Construction

A. Index

TRANSPORTATION IMPROVEMENT PROGRAM FY 2006 - 2008

INDEX OF PROJECTS

PI#	FUNDING	PROJECT TITLE	DESCRIPTION	FY CST	PAGE
Lump Sum	Q01	Lump	Repairs and Maintenance	2006 - 2008	1
Lump Sum	Q01	Bridge	Painting	2006 - 2008	1
0000766	Q01	I-20 Upgrades	Interchange upgrades on I-20 @ SR47 & SR388	2007	2
210327	Q01	Interstate 20	Widen bridge shoulders at Savannah River	Long Range	3
Lump Sum	Q05	Lump	Repairs and Maintenance	2006 - 2008	1
Lump Sum	Q05	Lump	Roadway Lighting	2006 - 2008	1
210450	GRVA	Bobby Jones Expressway	Reconstruct I-20 and I-520 Interchange and approaches	2008	4
210570	GRVA	Interstate 20	Widen to six lanes from Belair Road to Riverwatch Parkway	2008	5
210700	Q05	Bobby Jones Expressway	Widen from US1/SR4 to Gordon Highway. Includes bridges.	Long Range	6
222710	Q05	Gordon Highway	Construction of median barrier on US 78 from US 25 to Walton Way.	2007	7
227810	Q05	ATMS	Construct Regional TCC	2007	8
227805			I-20 Communications / Surveillance	2008	8
227800			CCT, CMS & Electronics	2007	8
245325	Q10	Windsor Spring Rd @ NS Railroad	Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad	Long Range	9
232306	Q10	SR 223 @ Euchee Creek	Widen bridge over Euchee Creek	Long Range	10
250570	Q10	North Leg at CSX	Widen bridge over railroad.	Long Range	11
245205	Q10	North Belair Road @ CSX	Construct bridge over CSX Railroad.	Long Range	12
250615	Q10	Windsor Spring @ Spirit Creek	Construct bridge over Spirit Creek	2010	13
Lump Sum	Q21/Q23	Lump	Safety; R & M; bridge painting; signals; Plan Mgmt; FA Maint;	2006 - 2008	14
	Q24/Q75		Wetland Mitigation; RW PBuy; Cst. Mgmt.; Op Imp.; CST Mgmt		
Lump Sum	Q23	TEA Enhancement	TEA Enhancement Projects	2006 - 2008	15
231440	Q23	SR 232	Widen to 4 thru lanes just west of Crawford Creek to CR 223.	Long Range	16
220680	Q23	15th Street (SR 4)	Widen SR 4 to 4 and 6 lanes with turn lanes as needed from	Long Range	17
			Milledgeville Road to Government Street.		
231710	Q23	SR 104	Construct raised median from Flowing Wells Road to Belair Road	Long Range	18
250470	Q23/24	Old Petersburg Road	Widen to 4 thru lanes with turn lanes as needed, from Old Evans Road to	Long Range	19
25R470			Baston Rd. Extend from Old Evans on new alignment to Washington Road.		
250510	Q23	Wrightsboro Road	Widen to 4 thru lanes with turn lanes as needed, from Jimmie Dyess	2009	20
			Parkway to I-520 SB Ramp.		
250600	Q23	Flowing Wells Road	Widen to 4 thru lanes with turn lanes as needed from Washington Rd to I-20.	2011	21
245200	Q23	North Belair Road	Widen to 4 thru lanes with turn lanes as needed from SR 104 to Fury's Ferry	Long Range	22
			Road (includes North Belair Road realignment on new location).		

PI# FUNDING 250620 Q23		PROJECT TITLE	DESCRIPTION	FY CST	PAGE
		William Few Parkway	Extend William Few Parkway from Washington Road to Hardy McManus Rd.	2007	23
262080	Q23	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed from Cumberland Drive /CR 515 to SR383 / Belair Road. Includes bridges.	Long Range	24
0001794	· · · · · · · · · · · · · · · · · · ·				25
232020	Q23	Riverwatch Parkway	Construct median barrier from I-20 to Jones Street	Long Range	26
0006431	Q23	SR 56 / Mike Padgett Hwy	Widen from Old Waynesboro Road to Bennock Mill Road	2010	27
221805	Q24	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed, from south of CR 515 to south of CR 80.	Long Range	28
221790	Q24	Gordon Highway (US 278/78, SR 10)	Widen to 4 thru lanes with turn lanes as needed from SR 223 to four-lane in Harlem	Long Range	29
250610	Q24	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from Willis Foreman Rd to Tobacco Road.	2010	30
245320	Q24	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman	Long Range	31
Lump Sum	Q26/Q27	Lump	Railroad protection; Rail hazard elimination	2006 - 2008	32
0006699	Earmark	Noise Barrier	Construct noise barrier from I-20 west of SR 383 in Columbia County	2006	33
262750 26U750 26Y750	697 528 368	St. Sebastian / Greene Street Extension	Modifications and additions to streets, railroad, and related improvements in the vicinity of the grade crossing of the CSX Railroad and 15th St.	2006	34
Lump Sums	A94	DNR Rec. Trails	Recreation trails; consulting services; contract cst mgmt; misc	2006 - 2008	35
	Local	Local Funds	Various transportation and enhancement activity projects	2006 - 2008	36
	Other	RR Relocation Projects	Relocate NS Mainline RR through downtown & North Augusta Riverfront; construct turnout at CSX yard to allow access to former GA RR	Long Range	37
		Summary		2006 - 2008	38

B. Project Pages

PROJECT NAME: VARIOUS	LUMP SUM MINOR IMPROV	EMENT PROJECTS			FY 2006 - 2008
PROJECT DESCRIPTION: SAFETY IMPROVEMENTS USING	LUMP SUM RESURFACING VARIOUS FUNDS	NG, MAINTENANCE, OR		P.I. NOS:	
SATELL IMPROVEMENTS USING	J VAKIOUS FUNDS.			TIP #:	NHS LUMP SUMS
					RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	TGTIMOND/COLUMBIA
• •		(1999)	N/A	I.	N/A
TRAFFIC VOLUMES (ADT):		(1999)	IN/A	h i	
LOCAL RD. #	ST./U.S.#				N/A
COMMENTS / REMARKS:	Q01 (R & M) - FY 06 - 763,0			Q01 (Bridge Painting) - \$	305,000 each year
	Q05 (R & M) - FY 06 -\$1,220		08 - \$1,220,000		
	Q05 (Rdwy Lighting) - \$31,0	i e			<u> </u>
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
LITMBS (AGGIS)	Forders 1/Control	¢2.210	¢077	\$2.001	фс 0
LUMPS (000'S)	Federal/State	\$2,319	\$977		\$6,98
PROJECT COST (000'S)		\$2,319	\$977	. ,	\$6,98
FEDERAL COST (000'S)	+ +	\$1,962	\$1,824	\$3,197	\$6,9
STATE COST (000'S)		\$357	\$342		\$1,1
LOCAL COST (000'S)		\$0	\$0		300
DOT DISTRICT: 2	CONGRESSIONAL DIST:			RDC:	CSR
FUNDING FOR PI#1 Q01	FUNDING FOR PI#2	PROJECT LOCAT		FUNDING FOR PI#3	

PROJECT NAME: I-20 UPGRA	ADES @ SR 47 & SR 388			CST. YEAR:	FY 2007
PROJECT DESCRIPTION:	INTERCHANGE UPGRADE	S ON I-20 AT SR 47 ANI	O SR 388.	P.I. NOS:	0000766
					NHS LUMP SUMS
ENGTH (MI):	# OF V 1222 222				COLUMBIA
	# OF LANES-EXISTING:			PLANNED:	****
TRAFFIC VOLUMES (ADT):		(1999)	N/A		N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)					
RIGHT-OF-WAY (000'S)	Federal/State	\$2,640			\$2,64
CONSTRUCTION (000'S)	Federal/State		\$1,487		\$1,4
PROJECT COST (000'S)		\$2,640	\$1,487	\$0	\$4,12
FEDERAL COST (000'S)		\$2,376	\$1,338	\$0	\$3,7
STATE COST (000'S)		\$264	\$149	\$0	\$41
LOCAL COST (000'S)		\$0	\$0	\$0	
OOT DISTRICT : 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR
FUNDING FOR PI#1 Q01	FUNDING FOR PI#2			FUNDING FOR PI#3	
<u> </u>		PROJECT LOCAT	TION	L	
1			, N		
Ray Owens Rd	Columbia Laurie Dr. Cuisville	Ra	Magn		Tokson Dr.
0000	0766 R	derson Rd	ace Ro		000766 ta
Wrightsboro Rd	Ay Age Banan Hamis	A Ro	B 20	Chamblin Rd	Suburar ta
Appling Hartem Rd	Of Orling Sa	doglugy opt Louis ville Rid			abin Ln

PROJECT NAME: I-20 BRIDGE PROJECT DESCRIPTION:	E @ SAVANNAH RIVER			CST. YEAR:	LONG RANGE
		LDERS @ SAVANNAH R	IVER.	P.I. NOS:	210327
				TIP #:	IM-2
				COUNTY:	RICHMOND
LENGTH (MI): 0.50	# OF LANES-EXISTING	<i>G</i> :		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	48,150	(2025)	109,294
LOCAL RD. #	ST./U.S.#	I 20 / SR 402		PROJECT#	IM-20-2(117)
COMMENTS / REMARKS:		ning I-20 from the Savannal	h River to US 25. Construc	tion costs to be shared	
	equally by Georgia and S				
	1 7 - 7 8				
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State	1			
PROJECT COST (000'S)		\$0	\$0	\$0	\$
FEDERAL COST (000'S)		\$0	\$0		\$
STATE COST (000'S)		\$0	\$0		\$
LOCAL COST (000'S)		\$0	\$0		\$
DOT DISTRICT: 2	CONGRESSIONAL		12th	RDC:	CSR
FUNDING FOR PI#1 Q01	FUNDING FOR PI#2		·	FUNDING FOR PI#3	
		PROJECT LOC	ATION	3	
	Nill Marie				
At 146	10 to	2	1032 7		Prayeta'

PROJECT NAME: BOBBY JO	ONES EXPRESSWAY/ I-20 IN	ΓERCHANGE		CST. YEAR:	FY 2008
PROJECT DESCRIPTION:	RECONSTRUCT I-20 / I-52		UDING	P.I. NOS:	210450
MODIFICATION OF EXISTING I-52	20/WHEELER RD INTERCHA	NGE, AND CONSTRUCT	`A		
GRADE SEPARATION AT BOBBY				TIP #:	NHS-2
				COUNTY:	RICHMOND
LENGTH (MI): 1.90	# OF LANES-EXISTING:		N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):	-	(1999)	77,836	(2020)	106,800
LOCAL RD. #	ST./U.S.#	I-520, SR 415		PROJECT #	NH-IM-520-1(15)
COMMENTS / REMARKS:		· · · · · · · · · · · · · · · · · · ·			
SOMMENTS, REMINIS.					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized	11 2000	11 2007	11 2000	TOTAL
RIGHT-OF-WAY (000'S)	Authorized			1	
CONSTRUCTION (000'S)	Federal/State			\$85,673	3 \$85,6
PROJECT COST (000'S)	- Factar State	\$0	\$1		
FEDERAL COST (000'S)	+ +	\$0	\$		
STATE COST (000'S)	+ +	\$0	\$(
LOCAL COST (000'S)		\$0	چ (\$		1
DOT DISTRICT: 2	CONGRESSIONAL DIS		9th & 12th	RDC:	CSR
FUNDING FOR PI#1 GRVA	FUNDING FOR PI#2	<i>J</i> 1.	7th & 12th	FUNDING FOR PI#3	
FUNDING FUR FI#1 GKVA	FUNDING FUK Y1#2	PROJECT LOCAT	PION	FUNDING FUR PI#3	
The second of th		No. of the last of	,	The state of the s	SOM TO THE TO
TROPPE SCORTIVINGS ME OF THE	210570	7.03	The second secon	H. H	Secretary of the second

	ı					
PROJECT NAME:	I-20				CST. YEAR:	FY 2008
PROJECT DESCRIPT RIVERWATCH PAR		WIDEN TO SIX LAN	ES FROM BELAIR ROAD	TO	P.I. NOS:	210570
					TIP #:	NHS-6
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	6.10	# OF LANES-EXIST	ING:	4	PLANNED:	6
TRAFFIC VOLUMES	(ADT):		(1999)	48,150 - 64,660	(2025)	86,780 - 109,211
LOCAL RD. #		ST./U.S.#	I 20 / SR 402		PROJECT #	NH-IM-20-2(145)
COMMENTS / REMA	RKS:	(SB = State Bonding)			1	
PROJECT PHASE		\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENG	. ,	Authorized				
RIGHT-OF-WAY (00	9'S)	None				
CONSTRUCTION (0	00'S)	Federal/State			\$36,10	90 \$36,10
PROJECT COST (00)	0'S)		\$()	\$0 \$36,10	936,100
FEDERAL COST (00	0'S)		\$0)	\$0 \$28,8	\$28,880
STATE COST (000'S)			\$0)	\$0 \$7,22	\$7,220
LOCAL COST (000'S)		\$0)	\$0	\$0 \$0
DOT DISTRICT :	2	CONGRESSIONA	AL DIST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#	1 GRVA	FUNDING FOR PI#	12		FUNDING FOR PI#	3
~\$\\C_2	<u> </u>	91-761	<i>></i> >~\$′	a E. Kr	ry in the second	. 89/
	20		250			
			(askington		Parrish S Washington	
	~ _ •	S Tologo			Chale	
Modern Source		210	ALCONO (18 CM)			
A CONTRACTOR OF THE PARTY OF TH	\$ 250			ng kwana		Drangron Hele
/ 1 Mar	(2 <u>250</u>)U	510	17. 12.		Wrightsboro	Whateppe &

PROJECT NAME: BOBB	Y JONES FROM SR 4/US 1 TO GOI	RDON HWY		CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN BOBBY JONES EX		1/ SR 4 TO		210700
	UDES CONSTRUCTION OF MEDI				- /
				TIP #:	
					RICHMOND
LENGTH (MI): 3	20 # OF LANES-EXISTING:		4		6
TRAFFIC VOLUMES (ADT):		(2000)	64,125		93,244
LOCAL RD. #	ST./U.S.#	()		PROJECT#	,
COMMENTS / REMARKS:	517 C.S.II			TROJECT "	
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S) Federal/State				
RIGHT-OF-WAY (000'S)	Federal/State			\$110	\$11
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000's)		\$0	\$0	\$110	\$1
FEDERAL COST (000's)		\$0	\$0	\$88	\$8
STATE COST (000's)		\$0	\$0	\$22	\$2
LOCAL COST (000's)		\$0	\$0	\$0	
DOT DISTRICT :	2 CONGRESSIONAL DIST:		12th	RDC:	CSR
FUNDING FOR PI#1 Q05	FUNDING FOR PI#2			FUNDING FOR PI#3	
			PROJECT LOCATIO	N	
The state of the s	General Management of the Control of				717-1-46 W
		i /≅ mulaboubt		$\sim a \sim$	~#\\
WARRA NO.					

PROJECT NAME: GORDON H	IGHWAY			CST. YEAR:	FY 2007
PROJECT DESCRIPTION:	CONSTRUCTION OF ME	DIAN BARRIER ON		P.I. NOS:	222710
US 78 FROM US 25 TO WALTON W	AY.				
				TIP #:	NHS-7
				COUNTY:	RICHMOND
LENGTH (MI): 3.50	# OF LANES-EXISTING	:	6		6
TRAFFIC VOLUMES (ADT):	1	(1999)	34,507 - 36,401		46,580 - 58,505
LOCAL RD. #	ST./U.S.#	US 25/278, SR 10/121	31,507 30,101		NH-015-1(58)
	51./0.5.#	03 23/276, 3K 10/121		TROJECT#	1411-013-1(38)
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State		\$4,250		\$4,2
PROJECT COST (000'S)		\$0	\$4,250	\$0	\$4,2
FEDERAL COST (000'S)	1	\$0	\$3,400	\$0	\$3,4
STATE COST (000'S)	+	\$0	\$850	\$0	\$8:
LOCAL COST (000'S)	1	\$0	\$0	\$0	30
DOT DISTRICT: 2	CONGRESSIONAL D	1		RDC:	CSR
	FUNDING FOR PI#2	151.	1201	FUNDING FOR PI#3	Con
FUNDING FOR PI#1 Q05	FUNDING FUR PI#2	PROJECT LOC	ATTON	FUNDING FUR P1#3	
Andrew Control of the			Stocker State of Stat		Toster
	O mit desistes	dio Maria	_		
Savannah) & Mayor		A secret			\$

PROJECT NAME: ATMS				CST. YEAR:	FY 2007 - 2008
PROJECT DESCRIPTION:	AUGUSTA SLO SCAN / CN	MS / RADAR; I-20		P.I. NOS:	227800, 227810
COMMUNICATIONS. SURVEILL	ANCE FROM SR 388 / COLUM	MBIA COUNTY TO SC;			227805
EQUIPMENT FOR REGIONAL TC	C.			TIP #:	NHS-9
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#	<u> </u>		PROJECT#	NH-00TS(53), (52), (51)
COMMENTS / REMARKS:	PI# 227810 - CST FY 200	7- \$1 248 000 - TCC		1	
JOHN LIVE OF REMARKS.	PI# 227800 - CST FY 200		4S & FI FCTRONICS		
	PI# 227805 - CST FY 200			EVEILL ANCE	
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	None	11 2000	11 2007	11 2008	TOTAL
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State		\$2,899	\$19,401	\$22,3
PROJECT COST (000'S)	r cdcrai/State	\$0	\$2,899	·	\$22,3
FEDERAL COST (000'S)		\$0 \$0	\$2,319		\$17,8
STATE COST (000'S)		\$0 \$0	\$2,319 \$580		\$17,8 \$4,4
		\$0 \$0	\$380		
LOCAL COST (000'S) DOT DISTRICT: 2	CONCRECTIONAL DIST.				
DOT DISTRICT: 2 FUNDING FOR PI#1 O05	CONGRESSIONAL DIST: FUNDING FOR PI#2		9th & 12th Q05	RDC: FUNDING FOR PI#3	CSR Q05

	OSOR SPRING ROAD @ NS RAI	LROAD		CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	RECONSTRUCT / REH.	ABILITATE BRIDGE AT W	VINDSOR	P.I. NOS:	245325
SPRING ROAD AND NORFO	LK - SOUTHERN RAILROAD.				
				TIP #:	BRM-1
				COUNTY:	RICHMOND
LENGTH (MI): 0	0.21 # OF LANES-EXISTIN	G:	N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):		(1999)		(2025)	12,562
LOCAL RD. # CR 65	ST./U.S.#			PROJECT #	BHSLB-1105(5)
COMMENTS / REMARKS:	The ARTS Bike Plan reco	ommends consideration of bil	ce and pedestrian facilities	in design (Project #R18).	
			F	g ()/-	
DDO IECT DILLER	¢ covince	EV 2007	TW 2007	EW 2000	TOTAL
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S		+			
CONSTRUCTION (000'S)	None Faderal/State	+			
CONSTRUCTION (000'S)	Federal/State	40	ė.	40	
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)		\$0	\$0	\$0	
STATE COST (000'S)		\$0	\$0	\$0	
LOCAL COST (000'S)		\$0	\$0	\$0	
	2 CONGRESSIONAL	DIST:	12th	RDC:	CSR
FUNDING FOR PI#1 Q 10	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCA	TION		
			1	{-	eg
		<u>(a</u>	~ <u></u>	,	Y
	•	34. A.	45325	Mentity &	<u>데</u>
		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	// \ \	Service of the servic	38 MASHAPA BB
		2 W 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Lamar	\@<	A Target House	,	/2	
~		\searrow			

ROJECT DESCRIPTION:	CHEE CREEK				LONG RANGE
ROJECI DESCRII IION.	WIDEN BRIDGE OVER EUCH	HEE CREEK.		P.I. NOS:	232306
					BRM-6
					COLUMBIA
ENGTH (MI):	# OF LANES-EXISTING:		N/A		N/A
RAFFIC VOLUMES (ADT):	,	999)		(2025)	
OCAL RD. # CR 65	ST./U.S.#			PROJECT #	
OMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
RELIMINARY ENGR. (000'S)	Authorized				
PIGHT-OF-WAY (000'S)	Federal/State	\$76			
CONSTRUCTION (000'S)	Federal/State				
ROJECT COST (000'S)		\$76	\$0	\$0	
TEDERAL COST (000'S)		\$61	\$0	\$0	:
TATE COST (000'S)		\$15	\$0	\$0	
OCAL COST (000'S)		\$0	\$0	\$0	
OOT DISTRICT: 2	CONGRESSIONAL DIST:		12th	RDC:	CSR
FUNDING FOR PI#1 Q 10	FUNDING FOR PI#2			FUNDING FOR PI#3	
	•	PROJECT LOCAT	TION		
1 /		\		Oreek	1 /
Lauisville Rd Baker/Prace	Wrightsboro Ro		\	Chhee	Chemblin Rd Houes IIIM

PROJECT NAME: NORTH LE					LONG RANGE
PROJECT DESCRIPTION:	WIDEN BRIDGE OVER CSX	RAILROAD.		P.I. NOS:	250570
				TYP #	DDM 2
					BRM-3
					RICHMOND
LENGTH (MI): 0.20	# OF LANES-EXISTING:	1000	2		4
TRAFFIC VOLUMES (ADT):	· i	1999)	10,158		22,515
LOCAL RD. #	ST./U.S.#			PROJECT #	BHMLB-7006(7)
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)		\$0	\$0	\$0	
STATE COST (000'S)		\$0	\$0	\$0	
LOCAL COST (000'S)		\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL DIST	Г:	12th	RDC:	CSR
FUNDING FOR PI#1 Q 10	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCAT	TION		
Tall law sound		set Estate Set Estate 250	Wooderest 570	Building Monday Breed a	Pramblewdood Valley Spring Pramping Response
Sharen				YON YEE	STORING TO STORY
Baito Chape		Gordon	Conviete	Camtrel Miledge	% o Wille

PROJECT NAME:	NORTH BEI	AIR ROAD @ CSX RAILRO	DAD		CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	ION:	CONSTRUCT BRIDGE OV	VER CSX RAILROAD.		P.I. NOS:	245205
					TIP #:	BRM-4
					COUNTY:	COLUMBIA
LENGTH (MI):	0.42	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	7,750	(2025)	18,75 - 39,281
LOCAL RD. #	CR 580	ST./U.S.#			PROJECT #	BHSLB-2120(5)
COMMENTS / REMA	RKS:	SEE PI#245200 FOR HIGH The ARTS Bike Plan recom			ties in design (Project #0	C13).
PROJECT PHASE		\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGI	. ,	Authorized				
RIGHT-OF-WAY (000		Local				
CONSTRUCTION (00		Federal/State				
PROJECT COST (000			\$0		\$0	\$0
FEDERAL COST (000	0'S)		\$0		\$0	\$0
STATE COST (000'S)			\$0		\$0	\$0
LOCAL COST (000'S)			\$0		\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL D	IST:	9th	RDC:	CSR
FUNDING FOR PI#1	Q 10	FUNDING FOR PI#2	PROJECT LOCA		FUNDING FOR	PI#3
	Hakay	McManus McManus	Hardy MoMarius	- -\	ikin Lin	
·	Halida	peeuwood Wicklauna	Three	245205	No. of State of the State of th	
Rocky Branch (%)	Stradovin	Degnyood Degnyood	Three	245205	Acros to a series of the serie	

DDO IECT DESCRIPTION	SPRING ROAD @ SPIRIT CR				FY 2010
PROJECT DESCRIPTION:	CONSTRUCT BRIDGE OV	ER SPIRIT CREEK		P.I. NOS:	250615
				TIP #:	
				COUNTY:	RICHMOND
LENGTH (MI): 0.21	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	6,850	(2025)	11,824
LOCAL RD. # CR 65	ST./U.S.#			PROJECT#	BRSLB-7007(7)
COMMENTS / REMARKS:	The ARTS Bike Plan recomm	nends consideration of bike	and pedestrian facilities	in design (Project #R18).	
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized	11 2000	1 1 2007	11 2000	TOTAL
RIGHT-OF-WAY (000'S)	Local				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)	1 ederal/State	\$0	\$0	\$0	
FEDERAL COST (000'S)		\$0 \$0	\$0	\$0	
		\$0 \$0	\$0 \$0	\$0	
STATE COST (000'S) LOCAL COST (000'S)		\$0 \$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL DI			\$0 RDC:	CSR
		31.	12111		CSK
FUNDING FOR PI#1 Q 10	FUNDING FOR PI#2	PROJECT LOCAT	YON	FUNDING FOR PI#3	
188 Association			/ ≡	S S S S S S S S S S S S S S S S S S S	Manual Communication of the Co
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Cougar	yal Yali Play	Ramaniood 9

PROJECT NAME:	VARIOUS LUMP SUM	IMPROVEMENT PROJECTS		CST. YEAR:	FY 2006 - 2008
PROJECT DESCRIPTION	ON: LUMP SU	M RESURFACING, REPAIRS & MAIN	TENANCE;	P.I. NOS:	
TRAFFIC SIGNALS; PL	ANNING & MANAGEM	ENT; FACILITY MAINTENANCE;			
WETLAND MITIGATION	ON; RIGHT-OF-WAY; C	ONSTRUCTION MAINTENANCE;		TIP #:	STP LUMP SUMS
OPERATIONAL AND S	AFETY IMPROVEMEN	TS USING VARIOUS FUNDS.		COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LA	NES-EXISTING:		PLANNED:	
TRAFFIC VOLUMES (A	ADT):	(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMAR	KS: SEE BELO)W			

PER LETTER DATED MARCH 13, 2005 FROM MR. JAMES T. SIMPSON, GDOT FINANCIAL MGT ADMINISTRATOR

ROJECT PHASE (000'S)	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
* ************************************	7.1.10	05.105	0.5.202	**	\$15.245
LUMPS (000'S)	Federal/State	\$6,106	\$6,292	\$4,949	\$17,347
PROJECT COST (000'S)		\$6,106	\$6,292	\$4,949	\$17,347
FEDERAL COST (000'S)		\$5,053	\$5,220	\$4,048	\$14,320
STATE COST (000'S)		\$1,053	\$1,073	\$901	\$3,027
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIS	ST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 Q21	FUNDING FOR PI#2		Q23/Q24	FUNDING FOR PI#3	Q75

PROJECT LOCATION

 $Q21\ Lump\ (\ Safety\ Improvements)\ -\ FY\ 06\ -\$1,682,000;\ FY\ 07\ -\ \$1,859,00;\ FY\ 08\ -\ \$885,000\ (90/10\ SPLIT)$

Q23 Lump (Road Maintenance) - \$229,000 each year (80/20 SPLIT)

Q24 Lump (Bridge Painting) - \$153,000 each year (80/20 SPLIT)

Q24 Lump (Repair & Mantenance) -FY 06 - \$1,894,000; FY 07 - \$1,894,000; FY 08 - \$1,525,000 (80/20 SPLIT)

Q24 Lump (Traffic Signals) - \$458,000 each year (80/20 SPLIT)

Q24 Lump (Planning and Managment) - FY 06 - \$31,000; FY 07 - \$92,000; FY 08 - \$92,000 (80/20 SPLIT)

Q24 Lump (Facility Maintenance) - \$458,000 each year (80/20 SPLIT)

Q24 Lump (Wetlands Mitigation) - FY 06 - \$275,000; FY 07 - \$305,000; FY 08 - \$305,000 (80/20 SPLIT)

Q24 Lump (Right-of-way Protection) - \$76,000 each year (80/20 SPLIT)

Q24 Lump (Construction Maintenance) - \$310,000 each year (80/20 SPLIT)

Q24 Lump (Operational Improvements) - \$153,000 each year (80/20 SPLIT)

Q76 Lump (Construction Management)- FY 06 - \$387,000; FY 07 - \$305,000; FY 08 - \$305,000

PROJECT NAME: TRANSPO	RTATION ENHANCEMENT PR	OJECTS		PRIORITY:	FY 2006 - 2008
PROJECT DESCRIPTION:	LUMP SUM FOR VARIOUS	TRANSPORTATION		P.I. NOS:	
ENHANCEMENT PROJECTS FOR	COLUMBIA AND RICHMOND	COUNTIES.			
				TIP #:	ГЕА
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI): N/A	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	
COMMENTS / REMARKS:	Augusta Canal Multi-use Trai		hee Creek Greenway Pha		
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR.					
RIGHT-OF-WAY					
CONSTRUCTION	Federal/Local	\$1,403	\$1,403	\$1,373	\$4,179
PROJECT COST		\$1,403	\$1,403	\$1,373	\$4,179
FEDERAL COST		\$1,122	\$1,122	\$1,098	\$3,343
STATE COST		\$0	\$0	\$0	\$0
LOCAL COST		\$281	\$281	\$275	\$836
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	9th & 12th	RDC:	CSR
FUND1 FOR PI1 Q22	FUND1 FOR PI2			FUND1 FOR PI3	
		PROJECT LOCAT	ΓΙΟΝ		

PROJECT NAME: SR 232				CST. YEAR:	LONG RANGE
PROJECT NAME: SR 232 PROJECT DESCRIPTION:	WIDEN TO FOUR THRU	LANES FROM JUST WEST	,		231440
OF CRAWFORD CREEK TO CR 223.					
or christons energy to en 223.				TIP #:	STP-2
					COLUMBIA
LENGTH (MI): 1.42	# OF LANES-EXISTING				4
TRAFFIC VOLUMES (ADT):	# OF ENVES-EXISTING	(1999)	8,228		26,836
LOCAL RD. #	ST./U.S.#	SR 232	0,220		<u> </u>
	1		1 1		STP-174-1(7)
COMMENTS / REMARKS:	The ARTS Bike Plan recom	nmends consideration of bike	and pedestrian facilities	ın design (Project #C5).	
		T 1			
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Authorized				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	\$(
FEDERAL COST (000'S)		\$0	\$0	\$0	\$(
STATE COST (000'S)		\$0	\$0	\$0	\$(
LOCAL COST (000'S)		\$0	\$0	\$0	\$6
DOT DISTRICT: 2	CONGRESSIONAL D	IST:	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCAT	TION		
	2	Storreybroden		Roydovy Snedow	
Such ad Hill		10	Ro. de	1 1 7	Sandowed and

PROJECT NAME: FIFTEENTH S PROJECT DESCRIPTION: TURN LANES AS NEEDED FROM MI				CST. YEAR:	LONG RANGE
	WIDEN SR 4 TO FOUR ANI	O SIX LANES WITH		P.I. NOS:	220680
			Γ.		
				TIP #:	STP-4
				COUNTY:	RICHMOND
LENGTH (MI): 1.60	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	24,080	(2025)	36,932
LOCAL RD. #	ST./U.S.# S	R 4		PROJECT #	STP-043-1(57)
COMMENTS / REMARKS:	The ARTS Bike Plan recomm Right-of-way scheduled for F		e and pedestrian facilities	in design (Project #R14).	
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0		
FEDERAL COST (000'S)		\$0	\$0		· ·
STATE COST (000'S)		\$0	\$0		
LOCAL COST (000'S)		\$0	\$0		
DOT DISTRICT: 2	CONGRESSIONAL DIST:		12th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2			FUNDING FOR PI#3	
17~15~41		Mc Danell	IION	¥ /	~~ <i>II</i>
A Trough	righta bara	Monty Monty Solder	_ Company /		5) Walter

PROJECT NAME: SR 104 (WAS	HINGTON ROAD)			CST. YEAR:	LONG RANGE
	CONSTRUCT RAISED ME	DIAN FROM FLOWING		P.I. NOS:	231710
WELLS ROAD TO BELAIR ROAD.					
				TIP #:	STP-19
					COLUMBIA
LENGTH (MI): 4.71	# OF LANES-EXISTING:		4		4
TRAFFIC VOLUMES (ADT):	" OF EMILES-EXISTING.	(1999)	25,749	(2025)	34,337 - 42,845
LOCAL RD. #	ST./U.S.#		23,749	1	
		SR 104	1 1	I	STP-076-1(32)
COMMENTS / REMARKS:	The ARTS Bike Plan recomm	nends consideration of bike	and pedestrian facilities	in design (Project #C18, C	19 & C20).
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized	112000	112007	112000	10112
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)	1 ederal plate	\$0	\$0	\$0	\$
		\$0 \$0	\$0	·	\$
FEDERAL COST (000'S)					
STATE COST (000'S)		\$0	\$0		\$
LOCAL COST (000'S)		\$0	\$0		\$
DOT DISTRICT: 2	CONGRESSIONAL DIST.	•	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2	PROJECT LOCAT		FUNDING FOR PI#3	
Hereford Farm Towns	Alisa	23171	Anigko Fani	Daniel Daniel	Te Cactus

PROJECT NAME:	OLD PETERS	SBURG ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT			LANES WITH TURN LA	NES	P.I. NOS:	250470
AS NEEDED FROM O	LD EVANS RO	AD TO BASTON ROAD. I				25R470
EVANS ROAD TO WA					TIP #:	STP-5
					COUNTY:	COLUMBIA
LENGTH (MI):	2.55	# OF LANES-EXISTING	l:	0/2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	8,228	(2025)	28,727
LOCAL RD. #	CR 145	ST./U.S.#	(2222)	-,	PROJECT #	STP-7063(1)
COMMENTS / REMA			nmends consideration of bik	ro and moderation facili		<u>``</u>
	ano.		(FY 04) and Q24 (FY 05)-	-		10).
PROJECT PHASE		\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGI	R. (000'S)	Authorized				
RIGHT-OF-WAY (000	'S)	Federal/State				
CONSTRUCTION (00)	9'S)	Federal/State				
PROJECT COST (000	'S)		\$0		\$0	\$0
FEDERAL COST (000	0'S)		\$0		\$0	\$0
STATE COST (000'S)			\$0		\$0	\$0
LOCAL COST (000'S)			\$0		\$0	\$0
DOT DISTRICT :	2	CONGRESSIONAL D	DIST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#	Q23	FUNDING FOR PI#2		Q24	FUNDING FOR I	PI#3
MCSW.	(Smithfield Evans To Lo		Me Taylor		
Sunday Park	S0470	Smithfield	The state of the s	To Tone		
Towns Carry	504 to	Smithfield	Harmonia and State of the State			
Towns Carry	50170 100 100 100 100 100 100 100 100 100	Smithfield	Harmonia Constitution of the Constitution of t			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

PROJECT NAME:	WIGHTE	BORO ROAD			CST. YEAR:	FY 2009
PROJECT DESCRIPT		WIDEN TO FOUR THRU	J LANES WITH TURN		P.I. NOS:	250510
		DYESS PARKWAY TO I-52				
					TIP #:	STP-6
					COUNTY:	RICHMOND
LENGTH (MI):	2.40	# OF LANES-EXISTING:	:	2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	11,082	(2025)	35,138
LOCAL RD. #	CR 1501	ST./U.S.#	<u> </u>	·	PROJECT#	STP-7001(9)
COMMENTS / REMAI			nmends consideration of bike	and pedestrian facilitie		
		The There are a same to the sa	mienas constaciación or ome	and pedesaran raemae	o in design (110Jeet with	20).
PROJECT PHASE		\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGI	? (000'S)	Authorized	11 2000	11 2007	11 2000	TOTAL
RIGHT-OF-WAY (000'		Federal/State				
CONSTRUCTION (000		Federal/State				
PROJECT COST (000		T oddras State	\$0	\$	0	\$0
FEDERAL COST (000			\$0	\$		\$0
STATE COST (000'S)	~/	+	\$0	\$		\$0
LOCAL COST (000'S)		+	\$0	\$		\$0
DOT DISTRICT :	2	CONGRESSIONAL D		12th	RDC:	CSR
FUNDING FOR PI#1		FUNDING FOR PI#2	151.	1211	FUNDING FOR P	
FUNDING FOR FI#1	Q23	FUNDING FOR PI#2	PROJECT LOCAT	EVON	FUNDING FOR P	1#3
Park 20 From a gr	1570 SSE(M PUM	Buck	Rowing Wells	S Marie L	Balts Neus	
Me inatoro	SEQUENCE OF SECUENCE OF SECUEN	Buck Buck Maybon	250510	To all	Balls Wents	C#ihan
Proved No.	Belliuge Belliuge	Marine Marine		A CONTROL OF THE PARTY OF THE P	Balls He u k	Catilitan Boson

PROJECT NAME: FLOWING W	ELLS ROAD			CST. YEAR:	FY 2011
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU LA	ANES WITH TURN		P.I. NOS:	250600
LANES AS NEEDED FROM WASHIN	NGTON ROAD TO I-20.				
				TIP #:	STP-7
				COUNTY:	COLUMBIA
LENGTH (MI): 1.62	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):	((1999)	12,853	(2025)	24,180 - 39,303
LOCAL RD. #	ST./U.S.#	,		PROJECT #	STP-7062-(1)
COMMENTS / REMARKS:	The ARTS Bike Plan recomme	ands consideration of hilts	and madagemian facilities		511 7002 (1)
COMMENTS / REMARKS:	The ARTS bike Plan recommi	ends consideration of bike	e and pedestrian facilities	in design (Project #C10).	
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)		\$0	\$0		
	 	\$0 \$0	\$0		
STATE COST (000'S)	-	\$0	\$0		
LOCAL COST (000'S)	CONGREGATIVE				COR
OOT DISTRICT: 2	CONGRESSIONAL DIS	1:	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2	PROJECT LOCAT		FUNDING FOR PI#3	
Columbia Hammond Pankyyyay	Quail	Springs	Falutax	Hamilan Manage	Rose Rose
	Summer b	airoaks alintradi 2500 Wildrige & Old Anderson	Nessen	ingery E	Pitob Dire

PROJECT NAME: PROJECT DESCRIPT		AIR ROAD			CST. YEAR:	LONG RANGE
			ROAD TO FOUR THRU L	ANES WITH	P.I. NOS:	245200
TURN LANES AS NEI		R 104 TO FURY'S FERRY R				
ROAD REALIGNMEN			(TIP #:	STP-9
TOTAL TELEVISION WILLIAM	1 01111211 20					COLUMBIA
LENGTH (MI):	2.70	# OF LANES-EXISTING:	•	2		4
TRAFFIC VOLUMES		" Of Lantes Empirio.	(1999)	7,750	(2025)	18,751 - 39,281
LOCAL RD. #	(1101).	ST./U.S.#	(1777)	1,730		STP-2120(4)
COMMENTS / REMAI	DVC.		OGE PROJECT (Q10 FUND	DIC)	TROJECT#	311-2120(4)
		The ARTS Bike Plan recom	nmends consideration of bike	and pedestrian facilities	,	TOTAL
PROJECT PHASE PRELIMINARY ENGI	2 (000'5)	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
RIGHT-OF-WAY (000		Authorized Local				
•		Federal/State				
CONSTRUCTION (00		rederal/state	60	40	¢0	d
PROJECT COST (000			\$0 \$0	\$0 \$0	\$0	<u> </u>
FEDERAL COST (000'S)	(3)		\$0 \$0	\$0 \$0		\$
STATE COST (000'S)		<u> </u>		\$0 \$0	\$0 \$0	
DOT DISTRICT :	2	CONGRESSIONAL D.	\$0	9th	\$0 RDC:	CSR \$
DOT DISTRICT:		1	101:	УIП		CSK
FUNDING FOR PI#1	Q23	FUNDING FOR PI#2	PROJECT LOCAT	TY ON Y	FUNDING FOR PI#3	
		06	eerwood re	(10) to 100 to 1	Mulika Aus	OM On E
Silver Lake Silver Lake Procky Star	Try to the second	Shadewell Ogg, Cape Cape Cape Cape Cape Cape Cape Cape	Prair	in the second	Alders Assistance of the state	Jones Creek

PROJECT DESCRIPTION:					FY 2007
	EXTEND FROM WASHING	GTON ROAD TO HARDY	?	P.I. NOS:	250620
MCMANUS ROAD.					
				TIP #:	STP-10
				COUNTY:	COLUMBIA
LENGTH (MI): 1.33	# OF LANES-EXISTING:		0	PLANNED:	2
TRAFFIC VOLUMES (ADT):	((1999)	N/A	(2025)	8,801
LOCAL RD. #	ST./U.S.#			PROJECT #	STP-7073(1)
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized FY 04				
RIGHT-OF-WAY (000'S)	Federal/State	\$911			\$9
CONSTRUCTION (000'S)	Federal/State		\$10,000		\$10,0
PROJECT COST (000'S)		\$911	\$10,000	\$0	\$10,9
FEDERAL COST (000'S)		\$729	\$8,000	\$0	\$8,7
STATE COST (000'S)	1	\$182	\$2,000	\$0	\$2,1
LOCAL COST (000'S)	1	\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL DIS	T:	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2			FUNDING FOR PI#3	
	-	PROJECT LOCAT	TION		
)					
William Few	250620 ********	<u></u>	<u>,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, </u>		Hardy Me

	ON ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU I	ANES WITH TURN I AN	ES AS	P.I. NOS:	262080
NEEDED FROM CUMBERLAND DR					
NEEDED I KOM COMBEREAND DR	11 VE / CR 515 10 5R 505 (BE	ELITIC ROLLD). INCLUD	LS BRIDGES.	TIP #:	STP-13
				COUNTY:	COLUMBIA
LENGTH (MI): 4.35	# OF LANES-EXISTING:		2	PLANNED:	4
	# OF LANES-EXISTING:	(1000)		l.	39,791
TRAFFIC VOLUMES (ADT):	Com My Co II	(1999)	14,836	(2025)	,
LOCAL RD. #		SR 104		PROJECT #	STP-076-1(23)
COMMENTS / REMARKS:	The ARTS Bike Plan recomm				
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	· ·
FEDERAL COST (000'S)		\$0	\$0		
STATE COST (000'S)		\$0	\$0		
LOCAL COST (000'S)		\$0	\$0		\$
DOT DISTRICT: 2	CONGRESSIONAL DI	IST:	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2			FUNDING FOR PI#3	
(\ "Mar-1" /		/ /	_		1
Prior Prior	26.	2080	Tuesto Constitution of the	Shadewell	Ced 20

PROJECT NAME:	ALEXANDI	ER DRIVE			CST. YEAR:	FY 2006
PROJECT DESCRIPT	_	WIDEN TO FOUR LANES	, WITH TURN LANES AT	MEDIAN	P.I. NOS:	0001794
		ROAD TO RIVERWATCH P				
,					TIP #:	STP-18
					COUNTY:	RICHMOND
ENGTH (MI):	0.87	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):	-	(1999)		(2025)	18,018
OCAL RD. #		ST./U.S.#			PROJECT #	STP-0001-00(794)
COMMENTS / REMA	RKS:	The ARTS Bike Plan recomr	mends consideration of bike	and pedestrian facilities	in design (Project #R40).	
PROJECT PHASE		\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGI	R. (000'S)	Authorized				
RIGHT-OF-WAY (000		Authorized				
CONSTRUCTION (00)		Federal/State	\$4,432			\$4,43
ROJECT COST (000			\$4,432	\$0	\$0	
EDERAL COST (000			\$3,546	\$0	\$0	,
TATE COST (000'S)		+	\$886	\$0	\$0	
OCAL COST (000'S)			\$0	\$0	\$0	
OOT DISTRICT :	2	CONGRESSIONAL DI		12th	RDC:	CSR
FUNDING FOR PI#1		FUNDING FOR PI#2			FUNDING FOR PI#3	2021
			PROJECT LOCAT	ΓΙΟΝ		
· · · · · ·	To the state of th	1-20 Queedub		<u>I</u>	Rivor Watets	
		~~~~~			Spingwood	Springerood
djuggi	//	120	Eddy of	Brickrus Common		Springerood
sinussi	//	130 Bu	Eddy of	Brickrus Common	Spingwood	
iezunie Blaks	//	120 Eu	Eddy of	Brickrus Common	Spingwood  Woodship	Rosewood
iesunie Bloks	To the state of th	120 Bu	Eddy of	Brickrus Coravaosi 1794	Spingwood	A B B A COM
Jesunie Blaks	To the state of th	120 Eu	Brookhaven Gentifeld	Brickrun Coravaon	Woodship	Rankoqi

PROJECT NAME: SR 104 / R	IVERWATCH PARKWAY			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION: JONES STREET.	CONSTRUCT MEDIAN	BARRIER FROM I-20 T	0.0	P.I. NOS:	232020
				TIP #:	STP-18
				COUNTY:	RICHMOND
LENGTH (MI): 5.09	# OF LANES-EXISTING	j:		PLANNED:	
TRAFFIC VOLUMES (ADT):	<b>!</b>	(1999)	11,327 - 20,837	(2025)	34,088
OCAL RD. #	ST./U.S.#	SR 104		PROJECT #	STP-076-1(34)
COMMENTS / REMARKS:					. , ,
(V.)2.1.2.1.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$(		\$0	\$0
FEDERAL COST (000'S)		\$0		\$0	\$0
TATE COST (000'S)		\$(		\$0	\$0
LOCAL COST (000'S)		\$(		\$0	\$0
OOT DISTRICT: 2	CONGRESSIONAL	DIST:	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2			FUNDING FOR P	PI#3
Hill Washington A		A Property of	William .	74 - 45	
.1¥^\%	Washington	Camire to the Camera Ca			Falmer Fagina
- p. C. A. Sarting	98	08.00			
Inglesing Tuge to	The form		~ \3 <u>}</u>	232020	
Die Milio	Corporate Sold		./s.3//		Jane Brand
		(a) = 12 / 18 / 18 / 18 / 18 / 18 / 18 / 18 /	SPECIAL -	18	
	3.1			A STATE OF THE STA	

PROJECT NAME: SR 56 / MIE	KE PADGETT HIGHWAY			CST. YEAR: F	Y 2010
PROJECT DESCRIPTION:	WIDEN FROM DOUG BA	ARNARD HIGHWAY (SR 5	6 LOOP) TO	P.I. NOS: 00	006431
BENNOCK MILL ROAD.		,	·		
				TIP #:	
					ICHMOND
LENGTH (MI):	# OF LANES-EXISTING	i:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)		(2025)	
LOCAL RD. #	ST./U.S.#	SR 56		PROJECT #	
COMMENTS / REMARKS:	51.7 0.15.17	51.70		TROJECT "	
COMMENTS / REMARKS.					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/Local	F1 2000	\$175	F I 2008	101AL \$17
RIGHT-OF-WAY (000'S)	Federal/State		\$173	\$500	\$50
CONSTRUCTION (000'S)	Federal/State			φ500	ψ30
PROJECT COST (000'S)	r cuciai/state	\$0	\$175	\$500	\$67
		\$0	\$173	\$400	\$57
FEDERAL COST (000'S)		\$0	·		
STATE COST (000'S)		<u> </u>	\$0	\$0	\$12
LOCAL COST (000'S)	CONCERGIONAL	\$0 NET:	\$35	\$100	\$13
DOT DISTRICT: 2	CONGRESSIONAL I	)151: 	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR PI#2	DDO TECT TO CO	ETON	FUNDING FOR PI#3	
		PROJECT LOCA	TION		
SING SUSK	SOWERS  OSSABALL  OSSABALL  REE  SOUTHLAND  SOUTHLAND	ODOWNOOD OO WHOM WANTE AS 3000 OO	ALLEN STATION		
PINE RIO	SROWNS S	300WASSAM	OWNS RD	SINGERAD	

PROJECT NAME: WASHING	TON ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU	U LANES WITH TURN LAN	ES	P.I. NOS:	221805
AS NEEDED FROM SOUTH OF CR	515 TO SOUTH OF CR 80.				
				TIP #:	STP-12
				COUNTY:	COLUMBIA
LENGTH (MI): 3.00	# OF LANES-EXISTING	G:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	8,362	(2025)	15,339
LOCAL RD. #	ST./U.S.#	SR 104	,	PROJECT #	STP-076-1(21)
COMMENTS / REMARKS:		ommends considering bicycle f	Socilitae in the decion (Pro		511 070 1(21)
COMMENTS / REMARKS:	The ARTS Dike Plan leco	minends considering dicycle i	acintes in the design (Pro	Jecis C18 & C19).	
					I
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized		<b>01.55</b>		0.1.57
RIGHT-OF-WAY (000'S)	Federal/State		\$1,774		\$1,7
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$1,774	\$0	\$1,7
FEDERAL COST (000'S)		\$0	\$1,419	\$0	\$1,41
STATE COST (000'S)		\$0	\$355	\$0	\$35
LOCAL COST (000'S)		\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL	DIST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 Q24	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCAT	ΓΙΟΝ	II.	
	William 2.				
		SON RO			
		SOS ROTEOTI CR	s _{Isto} /		
		SOS ROTT CR	515 to CR 80		
ONE YVENINING ON		A ROBE CR.	S IS to CR 80	Tojii (sice	A Superior of the superior of

PROJECT NAME: GORDON H. PROJECT DESCRIPTION: LANES AS NEEDED FROM SR 223 7				CST. YEAR:	LONG RANGE
LANES AS NEEDED FROM SR 223	WIDEN TO FOUR THRU	LANES WITH TURN		P.I. NOS:	221790
				TIP #:	STP-14
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI): 8.30	# OF LANES-EXISTING	:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):	<u> </u>	(1999)	6,070	(2025)	14,683 - 20,332
LOCAL RD. #	ST./U.S.#	US 78/278, SR 10	<u> </u>	PROJECT #	STP-004-3(37)
COMMENTS / REMARKS:					222 44.12(01)
COMMENTS / REMARKS.					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	5
FEDERAL COST (000'S)		\$0	\$0	\$0	
STATE COST (000'S)	1	\$0	\$0	\$0	
LOCAL COST (000'S)		\$0	\$0	\$0	9
DOT DISTRICT: 2	CONGRESSIONAL L		9th	RDC:	CSR
FUNDING FOR PI#1 Q24	FUNDING FOR PI#2			FUNDING FOR PI#3	
10.00.00.00.00.00.00.00.00.00.00.00.00.0	101(21)(010111112	PROJECT LOCAT	TION	101,211,010111.0	
See Comp			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

PROJECT NAME: WINDSOR	SPRING ROAD			CST. YEAR:	FY 2010
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU L	ANES WITH TURN		P.I. NOS:	250610
LANES AS NEEDED FROM WILLI	S FOREMAN ROAD TO TOBA	ACCO ROAD.			
				TIP #:	STP-16
				COUNTY:	RICHMOND
<b>LENGTH (MI):</b> 2.70	# OF LANES-EXISTING:		2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	6,850	(2025)	12,402 - 35,690
LOCAL RD. # CR 65	ST./U.S.#			PROJECT #	STP-7007(6)
COMMENTS / REMARKS:	The ARTS Bike Plan recomm	nends consideration of bike	e and pedestrian facilities	in design (Project #R18).	
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local		\$4,955	\$5,000	\$9,95
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$4,955	\$5,000	\$9,95
FEDERAL COST (000'S)		\$0	\$3,964	\$4,000	\$7,90
STATE COST (000'S)		\$0	\$991	\$1,000	\$1,99
LOCAL COST (000'S)		\$0	\$0	\$0	9
OOT DISTRICT: 2	CONGRESSIONAL DI	ST:	12th	RDC:	CSR
FUNDING FOR PI#1 Q24	FUNDING FOR PI#2			FUNDING FOR PI#3	
	OOKSTONE.	TON BEEK	KINGS STATE	\$ 00 \$	DASY WHIEPINE RICE GR
<b>1 1 1 1</b>	WILL STONE WAS ASSESSED OF THE STONE WAS ASS	FIELDOCK	T RAMSIMO	ROOM	cview
APACHE MAGGING AS	FOREMAN RO		PATRICK OUGAR COUGAR TURKEYTRAIL PLANTATION		RIGHWOOD SET OORN NELLIE
NA RATERO CO		WILLIS FORE	/ / >/ >		FEACH ORCHARD

PROJECT NAME: WINDSOR	SPRING ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN TO FOUR THRU LA	NES WITH TURN		P.I. NOS:	245320
LANES AS NEEDED, FROM SR 88	ΓΟ WILLIS FOREMAN ROAD.				
				TIP #:	STP-17
				COUNTY:	RICHMOND
LENGTH (MI): 2.20	# OF LANES-EXISTING:		2		4
TRAFFIC VOLUMES (ADT):		1999)	5,024		12,089 - 41,911
LOCAL RD. # CR 65	ST./U.S.#				STP-1105(4)
COMMENTS / REMARKS:	The ARTS Bike Plan recomme	ends consideration of blke	and pedestrian facilities	in design (Project # R18).	
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Local				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000'S)		\$0	\$0	\$0	
FEDERAL COST (000'S)	<b></b>	\$0	\$0		
STATE COST (000'S)		\$0	\$0		
LOCAL COST (000'S)		\$0	\$0		
FUNDING FOR PI#1 Q24	FUNDING FOR PI#2	Г:	12th	RDC: FUNDING FOR PI#3	CSR
	Nemmer				WILL IS FOREMAN
		~ K.	7353E	,	
ENTERSON BRIDGE		OTTOM GRAC			

WINTER

SINVO RAILROAD

	THE REPORT OF THE PROPERTY OF				
DDO IECT DECCRIPTION	US LUMP SUM IMPROVEMENT F				FY 2006 - 2008
PROJECT DESCRIPTION:	UNSPECIFIED SAFETY IMP	ROVEMENTS USING		P.I. NOS:	
VARIOUS FUNDS.					
				TIP #:	Safety Lump
					RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A	PLANNED:	
TRAFFIC VOLUMES (ADT):	<u> </u>	1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMARKS:	Q26 (Rail Protection) - \$95,000 Q27 (Railroad Hazard) - \$95,00				
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
LUMPS (000'S)	Federal	\$190	\$190	\$190	\$570
PROJECT COST (000'S)		\$190	\$190	\$190	\$570
FEDERAL COST (000'S)		\$190	\$190	\$190	\$570
STATE COST (000'S)		\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	Г:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 Q26	FUNDING FOR PI#2		Q27	FUNDING FOR PI#3	
		PROJECT LOCAT	ΓΙΟΝ		

PROJECT NAME: I-20 NOISE I	BARRIERS			CST. YEAR:	FY 2006
PROJECT DESCRIPTION:	CONSTRUCT NOISE BAR	RIERS WEST OF SR 383	IN		0006699
COLUMBIA COUNTY.	CONSTRUCT NOISE BAIR	KIEKS WEST OF SK 303		1 .I. IVOS.	00000))
COLUMBIA COUNTT.				TIP #:	
					COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:		N/A	PLANNED:	COLUMBIA
	# OF LANES-EXISTING:	(1999)	N/A N/A		N/A
TRAFFIC VOLUMES (ADT):	GM (77. G #	(1999)	IN/A		
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Authorized				
CONSTRUCTION (000'S)	Federal	\$2,800			\$2,800
PROJECT COST (000'S)		\$2,800	\$0	\$0	\$2,800
FEDERAL COST (000'S)		\$2,800	\$0	\$0	\$2,800
STATE COST (000'S)		\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DI	ST:	9th & 12th	RDC:	CSR
FUNDING FOR PI#1 Earmarked	FUNDING FOR PI#2			FUNDING FOR PI#3	
		PROJECT LOCA	TION		
WILDBERRY COURT	WELLA ORIVE WEST	CUTTER MICL ROAD	THE THE PACE ROAD SHAPE TH		ANTATION ROAD  TMONT DRIVE  AVERY AVENUE  TAXABLE PROPERTY AVENUE  AVERY AVENUE  AVERY AVENUE  AVERY AVENUE  A
HIGHVIEW CHROLE	TMN CAKLANE	CANTE ROAD	SHOFFITT ROAD	MENIMAN DRIVE	A day to be be concluded that

PROJECT NAME:	ST SEDVE	TIAN / GREENE STREET EX	TENSION		CST. YEAR:	FY 2006
	<u> </u>			rc		
PROJECT DESCRIPTION		MODIFICATIONS AND AD		15,	P.I. NOS:	262750, 26U750,
		OVEMENTS IN THE VICINIT	Y OF THE GRADE		TID #.	26Y750
CROSSING OF THE CS	X KAILROA	O AND 15TH STREET.			TIP #:	DEMO-3
	* * * * * * * * * * * * * * * * * * * *	I			COUNTY:	RICHMOND
LENGTH (MI):	2.00	# OF LANES-EXISTING:	(4000)		PLANNED:	****
TRAFFIC VOLUMES (A	ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #		ST./U.S.#			PROJECT #	DE-OOMS(389)
COMMENTS / REMARI	KS:	St. Sebastian Ext frm Walton	Way to Reynolds St; G	reene St Ext frm 15th St to	Riverwatch Pkwy. Impro-	vements to
5th N of Butt Mem. Brid	lge to Broad S	t & improvements to Greene St	frm 15th to 13th St. T	The ARTS Bike Plan recom	mends considering bicycle	facilities
in the design (Project #R	34)	697 - \$4,445,000	:	528 - \$2,044,000		368 - \$6,996,000
PROJECT PHASE		\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR.	(000'S)	Authorized				
RIGHT-OF-WAY (000'S	")	Authorized / Local				
CONSTRUCTION (000'S	S)	Federal/State	\$13,485			\$13,48
PROJECT COST (000'S	5)		\$13,485	\$	0 \$0	\$13,48
FEDERAL COST (000'S	S)		\$12,137	\$	0 \$0	\$12,13
STATE COST (000'S)			\$2,697	\$	90	\$2,69
LOCAL COST (000'S)			\$0	\$	0 \$0	9
DOT DISTRICT :	2	CONGRESSIONAL DIST:		12th	RDC:	CSR
FUNDING FOR PI#1	697	FUNDING FOR PI#2		528	FUNDING FOR PI#3	368
	H	232020 Rove march	PROJECT LOC	CATION		***
Broad Man	Para Pierra	232020 Fave And Co.	PROJECT LOC	Vister Eng	Ltarkor	
	The state of the s		2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Vicitor Edge	Ltarkor	

1					
PROJECT NAME: LUMPS					FY 2006 - 2008
PROJECT DESCRIPTION:	LUMP SUMS FOR DNR REC			P.I. NOS:	
CONSULTANT SERVICES; AND	CONTRACT CONSTRUCTION O	OVERSIGHT.			
				TIP #:	
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):	(	(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	N/A	#20	¢20	¢20	¢114
CONSTRUCTION (000'S)	Federal/State	\$38	\$38	\$38	\$114
PROJECT COST (000'S)		\$38	\$38	\$38	\$114
FEDERAL COST (000'S)		\$30	\$30	\$30	\$103
STATE COST (000'S)		\$8	\$8	\$8	\$23
LOCAL COST (000'S)	CONCREGGOOM PACE	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR
FUNDING FOR PI#1 A94	FUNDING FOR PI#2	PROJECT LOCA		FUNDING FOR PI#3	

<b>PROJECT NAME:</b> LOCAL FU	JNDS			CST. YEAR:	FY 2006 - 2008
PROJECT DESCRIPTION:	LOCAL FUNDS	_		P.I. NOS:	
				TIP #:	
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	KICHWOND/COLUMBIA
TRAFFIC VOLUMES (ADT):	" Of Lines Existing.	(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	
COMMENTS / REMARKS:	See Below - included on indi	vidual sheets			
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Local				
RIGHT-OF-WAY (000'S)	Local				
CONSTRUCTION (000'S)	Local				
PROJECT COST (000'S)					
FEDERAL COST (000'S)					
STATE COST (000'S)  LOCAL COST (000'S)				+	
DOT DISTRICT: 2	CONGRESSIONAL DIST:		9th & 12th	RDC:	CSR
FUNDING FOR PI#1 LOCAL	FUNDING FOR PI#2		LOCAL	FUNDING FOR PI#3	LOCAL
Terebriorokii Edene	Terebried Terefria	PROJECT LOG		Terebrid Tok Tins	ECCIE
	0001794 - Alexander Drive -				
	0003662 - SR 104 @ Gibbs I				
	TEA Enhancement Projects -	FY 04 - 06 - \$310,000	each year		
	2710040 - CSX RR @ Parha	m Road - FY 04 - RW	- \$100,000		
	0001419 - SR 56 @ Goshen	Road (Safety Lump Su	ms) - FY 04 - RW - \$200		
	250610 Windsor Spring Road				
	245320 Windsor Spring Road Flex-5 APT - FY 06 - \$100.0		0,000		
	245200 North Belair Road - 1		20		
	250570-North Leg -RW -LR		00		
	250570-North Leg -RW -LR				

PROJECT NAME: RAILROAD	RELOCATION PROJECTS			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	RELOCATE THE NORFOL	LD SOUTHERN MAINLIN		P.I. NOS:	
ROAD THROUGH DOWNTOWN AU	JGUSTA AND THE NORTH	AUGUSTA RIVERFRON	Т		
AREA; CONSTRUCT TURNOUT AT	THE CSX YARD TO ALLO	W ACCESS TO FORMER		TIP #:	
GA RR VIA BELTLINE RR ALLOW	ING ABANDONMENT OF S	IGNIFICANT TRACKAG	E.	COUNTY:	RICHMOND
LENGTH (MI):	# OF LANES-EXISTING:			PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/Local				
RIGHT-OF-WAY (000'S)	Federal/Local				
CONSTRUCTION (000'S)	Federal/Local				
PROJECT COST (000'S)		\$0	\$0	\$0	\$0
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DIST	<u> </u>		RDC:	CSR
FUNDING FOR PI#1 OTHER			LOCAL	FUNDING FOR PI#3	LOCAL

PROJECT NAME: SUMMA				00m **** * **	WW
	XI SHEET				FY 2006 - 2008
PROJECT DESCRIPTION:				P.I. NOS:	
				TIP #:	
					RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXISTING:				N/A
TRAFFIC VOLUMES (ADT):		(999)	N/A	l	N/A
LOCAL RD. #	ST./U.S.#	,,,	17/11		N/A
	51./0.5.#			TROJECT#	IV/A
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000'S)	₩ SOCKEE	\$0	\$175	\$0	\$175
RIGHT-OF-WAY (000'S)		\$3,627	\$6,729	\$5,610	\$15,966
CONSTRUCTION (000'S)		\$30,773	\$27,536	\$151,415	\$209,724
PROJECT COST (000'S)		\$34,400	\$34,440	\$157,025	\$225,865
FEDERAL COST (000'S)		\$30,006	\$28,967	\$125,991	\$184,963
STATE COST (000'S)		\$5,462	\$6,346	\$30,660	\$42,468
LOCAL COST (000'S)	1	\$3,462 \$799	\$316	\$30,660	\$1,489
DOT DISTRICT :	CONGRESSIONAL DIST			\$3/5 RDC:	\$1,407
		<u>:                                    </u>	9th & 12th		
FUNDING FOR PI#1	FUNDING FOR PI#2	PROJECT LOCAT		FUNDING FOR PI#3	

## C. LUMP SUM PROJECTS

### C. LUMP SUM PROJECTS

PROJ	PROJ NO.	TIP NO.	DESCRIPTION	PE	ROW	CST			
All									
1326	MSL-0001-00(326)	AR 110B	TASK ORDER CONTRACT-CONSTRUCTION MANAGEMENT - 2004					CST	AUTHORIZED
M002377	NHS-M002-00(377)	NHS LUMP SUMS	I-20 AT SEVERAL LOCS IN DIST 2 - PROPOSED BRIDGE PAINTING					CST	PRECST
5821	MSL-0005-00(821)	STP LUMP	SBR 15 CENTRAL RTE SBR 60 SBR70 NORTH CRESCENT BICYCLE SIGNS	PE	PRECST			CST	PRECST
6674	CSSTP-0006-00(674) Columbia		DISTRICT OFF-SYSTEM SAFETY COORDINATORS - DISTRICT 2	PE	AUTHORIZED				
3662	STP-0003-00(662)	NHS-1	SR 104/WASHINGTON ROAD @ CR 99/GIBBS ROAD	PE	AUTHORIZED	ROW	PRECST	CST	PRECST
6452	CSSTP-0006-00(452)		UPGRADE TRAFFIC SIGNALS @ 7 LOC ALONG SR 383 IN COLUMBIA CO	PE	AUTHORIZED			CST	PRECST
6420	CSSTP-0006-00(420)		I-20 FM SR 80 TO RICHMOND COUNTY - CABLE MEDIAN BARRIERS	PE	AUTHORIZED			CST	PRECST
2041	CSSTP-0002-00(041)		SR 104 @ CR 16/HALALI ROAD IN COLUMBIA COUNTY	PE	PRECST			CST	PRECST
	Richmond								
2383	STP-0002-00(383)	TEA	LANDSCAPE GATEWAYS TO GEORGIA ON I-20 IN RICHMOND CO.					CST	PRECST
6314	CSSTP-0006-00(314)		8.45 WETLAND CREDITS TO MITIGATE PI# 250510- RICHMOND COUNTY			ROW	PRECST		
6086	CSSTP-0006-00(086)		CR 126/NEWMANTOWN ROAD @ CSX # 279480M					CST	AUTHORIZED
5925	STP-0005-00(925)	STP LUMP	UPGRADE TRAFFIC SIGNALS @ VARIOUS LOCATIONS ALONG SR 28					CST	PRECST
M002958	CSNHS-M002-00(958)		SR 10 @ 6 LOCATIONS IN RICHMOND COUNTY - DECK REPLACEMENT	PE	PRECST			CST	PRECST
6639	CSTEE-0006-00(639)		AUGUSTA CANAL MULTI-USE TRAIL - PHASE III					CST	PRECST
5934	MSL-0005-00(934)	MSL	CR 479/ARTHERN ROAD @ CSX # 633711T					CST	PRECST
6085	CSSTP-0006-00(085)		CR 476/NEW SAVANNAH ROAD @ CSX # 279451C					CST	AUTHORIZED
3790	STP-0003-00(790)	NHS LUMP SUMS	SR 4/15TH STREET AT CR 2207/CENTRAL AVENUE IN AUGUSTA	PE	AUTHORIZED	ROW	PRECST	CST	PRECST

## D. Total Expected Highway Funds & Financial Plan

# AUGUSTA TOTAL EXPECTED HIGHWAY STP FUNDS (MATCHED) FY 06 - FY 08

3/12/2005

FUND	CODE	LUMP DESCRIPTION	2006	2007	2008	TOTAL
IM	Q01			\$1,486,650		\$1,486,650
NHS	Q05			\$7,149,000	\$19,511,000	\$26,660,000
BRIDGE	Q10		\$76,000			\$76,000
STP	Q23		\$7,734,279	\$5,763,513	\$5,878,988	\$19,376,780
STP	Q24			\$6,729,490	\$16,000,000	\$22,729,490
MISC	H170		\$2,800,000			\$2,800,000
DEMO	368		\$6,996,000			\$6,996,000
DEMO	528		\$2,044,000			\$2,044,000
DEMO	697		\$4,445,000			\$4,445,000
BOND	GRVA	STATE BOND			\$121,772,660	\$121,772,660
STP	Q23	ROAD MAINTENANCE	\$229,000	\$229,000	\$229,000	\$687,000
STP	Q21	SAFETY LUMP	\$1,682,000	\$1,859,000	\$885,000	\$4,426,000
STP	Q22	ENHAN LUMP	\$1,403,000	\$1,403,000	\$1,373,000	\$4,179,000
STP	Q24	OPERATIONAL	\$153,000	\$153,000	\$153,000	\$459,000
STP	Q24	ROAD MAINTENANCE	\$1,894,000	\$1,894,000	\$1,525,000	\$5,313,000
STP	Q24	BRIDGE PAINT	\$153,000	\$153,000	\$153,000	\$459,000
STP	Q24	SIGNALS	\$458,000	\$458,000	\$458,000	\$1,374,000
STP	Q24	PLAN/MGT	\$31,000	\$92,000	\$92,000	\$215,000
STP	Q24	FA MAINT.	\$458,000	\$458,000	\$458,000	\$1,374,000
STP	Q24	WET MITIG	\$275,000	\$305,000	\$305,000	\$885,000
STP	Q24	RW PROTECTION BUY	\$76,000	\$76,000	\$76,000	\$228,000
STP	Q75	CST MGT	\$387,000	\$305,000	\$305,000	\$997,000
STP	Q26	RRX PROT	\$95,000	\$95,000	\$95,000	\$285,000
STP	Q27	RRX HAZ	\$95,000	\$95,000	\$95,000	\$285,000
DNR	A94	DNR REC TRAILS	\$38,000	\$38,000	\$38,000	\$114,000
IM	Q01	R & M	\$763,000	\$610,000	\$2,135,000	\$3,508,000
IM	Q01	BRPAINT	\$305,000	\$305,000	\$305,000	\$915,000
NH	Q05	RDWY LIGHT	\$31,000	\$31,000	\$31,000	\$93,000
NH	Q05	R & M	\$1,220,000	\$31,000	\$1,220,000	\$2,471,000
TOTAL			\$33,841,279	\$29,718,653	\$173,093,648	\$236,653,580

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INTERSTATE MAINTENANCE (Q01) PAGE 1

IIN	(000	D.

		06-08								TIP				
	PROJECT	TIP		PROJECT STA	ATUS		FY 06		FY 07			FY 08		
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump (R&M)	1						\$763			\$610			\$2,135
	Bridge Painting	1						\$305			\$305			\$305
0000766	I-20 upgrades @ SR47; SR 388	2		FY 06	FY 07		\$2,640				\$1,487			
210327	I-20 Bridge @ River	3	Auth	None	LR									
SUBTOTAL	Q01 COSTS	11			I	\$0	\$2,640	\$1,068	\$0	\$0	\$2,402	\$0	\$0	\$2,440
TOTAL Q0	1 COSTS							\$3,708			\$2,402			\$2,440
AVAILABI	E Q01 FUNDS							\$3,708			\$2,402			\$2,440

### NATIONAL HIGHWAY SYSTEM (Q05)

### IN (000'S)

		06-08								TIP				
	PROJECT	TIP		PROJECT ST	ATUS		FY 06			FY 07			FY 08	
PI#	DESCRIPTION	PAGE #				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump (R&M)	1						\$1,220			\$31			\$1,220
	Lump (Rdwy Lighting)	1						\$31			\$31			\$31
210450	I-20/I-520 Interchange	4	Auth	Auth	FY 08									\$85,673
210570	I-20 Widening	5	Auth	None	FY 08									\$36,100
210700	I-520 US 1/Deans Bridge Rd to Gordon Hwy	6	Auth	FY 08	LR								\$110	
222710	Gordon Highway Median Barrier	7	Auth	None	FY 07						\$4,250			
227800	ATMS: Augusta SLO Scan/CMS/Radar	8			FY 07 / 08						\$1,651			
227810	ATMS: Regional TCC	8			FY 07						\$1,248			
227805	ATMS: I-20 Comm./Survel/ SR 388 to SC	8			FY 08									
SUBTOTAL	L Q05 COSTS					\$0	\$0	\$1,251	\$0	\$0	\$7,211	\$0	\$110	\$123,024
TOTAL Q0:	5 COSTS							\$1,251			\$7,211			\$123,134
AVAILABI	E Q05 & GRVA FUNDS							\$1,251			\$7,211			\$123,024

### ON SYSTEM BRIDGE PROGRAM (Q 10)

		06-08								TIP				
	PROJECT	TIP		PROJECT STA	TUS		FY 06			FY 07			FY 08	
PI#	DESCRIPTION	PAGE#			PE	RW	CST	PE	RW	CST	PE	RW	CST	
245325	Windsor Spring @ NS RR	9	Auth	None	LR									
232306	SR 223 @ Uchee Creek	10	Auth	FY 07	LR		\$76							
250570	North Leg	11	Auth	Local	LR									
245205	North Belair Road @ CSX	12	Auth	Local	LR									
250615	Windsor Spring @ Spirit Creek	13	Auth	Local	FY 10									
SUBTOTAL	Q 10 FUNDS					\$0	\$76	\$0	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL Q 1	0 COSTS							\$76			\$0			\$0
AVAILABL	E Q 10 FUNDS							\$76			\$0			\$0

FY 2006 - 2008 TIP FINANCIAL PLAN

STP SAFETY FUNDS (Q21)

IN (000'S)													
		06-08							TIP				
	PROJECT	TIP	PROJECT STATUS			FY 06			FY 07			FY 08	
PI#	DESCRIPTION	PAGE #			PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump(Q21)	14		FY 06 - 08			\$1,682			\$1,859			\$885
SUBTOTAL	L Q21 COSTS				\$0	\$0	\$1,682	\$0	\$0	\$1,859	\$0	\$0	\$885
TOTAL Q2	1 COSTS						\$1,682			\$1,859	ĺ		\$885
AVAILABI	LE Q21 FUNDS						\$1,682			\$1,859	ı		\$885

### STP ENHANCEMENT FUNDS (Q22)

### IN (000'S)

		06-08							TIP				
	PROJECT	TIP	PROJECT STA	PROJECT STATUS		FY 06		FY 07			FY 08		
PI#	DESCRIPTION	PAGE#				RW	CST	PE	RW	CST	PE	RW	CST
	Lump TEA (Q22)	15		FY 06 - 08			\$1,403			\$1,403			\$1,373
SUBTOTAL	L Q22 COSTS (FED & LOCAL)				\$0	\$0	\$1,403	\$0	\$0	\$1,403	\$0	\$0	\$1,373
TOTAL Q22	2 COSTS (FED & LOCAL)						\$1,403			\$1,403			\$1,373
AVAILABI	LE Q22 FUNDS (FED & LOCAL)						\$1,403			\$1,403			\$1,373

### STP FUNDING FOR TMA URBANIZED AREAS (Q23)

IN (000'S)	1					n .									
		06-08								TIP					
	PROJECT	TIP		PROJECT STATUS			FY 06 FY 07						FY 08		
PI#	DESCRIPTION	PAGE #				PE	RW	CST	PE	RW	CST	PE	RW	CST	
	Road Maintenance	14			FY 06 - 08			\$229			\$229			\$229	
231440	SR 232	16	Auth.	Auth.	LR										
220680	Fifteenth Street	17	Auth.	FY 02/10/11	LR										
231710	SR 104/ Washington Road	18	Auth.	LR	LR										
250470	Old Petersburg (Split w/Q24)	19	Auth.	FY 09	LR										
250510	Wrightsboro Rd	20	Auth.	FY 09	FY 09										
250600	Flowing Wells	21	Auth/	FY 09	FY 11										
245200	North Belair Road	22	Auth.	Local	LR										
250620	Wm. Few Pkwy	23	Auth.	FY 06	FY 07		\$911				\$10,000				
262080	Washington Road	24	Auth.	LR	LR										
0001794	Alexander Drive	25	Auth.	Local	FY 06			\$4,432							
232020	SR 104/Riverwatch Pkwy	26	Auth.	None	LR										
0006431	SR 56 - O'Waynesboro to D.Barnard Pkwy	27	FY	FY 08	FY 2010				\$175				\$500		
SUBTOTAL	Q23 COSTS					\$0	\$911	\$4,661	\$175	\$0	\$10,229	\$0	\$500	\$229	
TOTAL Q23	3 COSTS							\$5,572			\$10,404			\$729	
AVAILABL	E Q23 FUNDS					\$7,734,279	+ \$229,000 =	\$7,963	5,763,513 + \$229,	000 +\$2,391,000	\$8,384	229,000 +	\$5,878,988 =	\$6,108	
	G CARRY OVER FUNDS							\$2,391			-\$2,020			\$5,379	

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### STP FUNDING FOR ANY AREA (Q24) Page Three IN (000'S)

		06-08				TIP										
	PROJECT	TIP		PROJECT STA	ATUS		FY 06 FY 07							FY 08		
PI#	DESCRIPTION	PAGE #					RW	CST	PE	RW	CST	PE	RW	CST		
	Lump (Operational Improvements)	14			FY 06 - 08			\$153			\$153			\$153		
	Lump (R & M)	14			FY 06 - 08			\$1,894			\$1,894			\$1,525		
	Lump (Bridge Painting)	14			FY 06 - 08			\$153			\$153			\$153		
	Lump (Signals)	14			FY 06 - 08			\$458			\$458			\$458		
	Lump (Plan/Mgt)	14			FY 06 - 08			\$31			\$92			\$92		
	Lump (FA Maint)	14			FY 06 - 08			\$458			\$458			\$458		
	Lump (Wet Mitig)	14			FY 06 - 08			\$275			\$305			\$305		
	Lump (RW Pbuy)	14			FY 06 - 08			\$76			\$76			\$76		
	Lump (Construction Maintenance)	14			FY 06 - 08			\$310			\$310			\$310		
221805	Washington Road	28	Auth.	FY 07	LR						\$1,774					
221790	Gordon Highway	29	Auth	LR	LR											
250610	Windsor Spring - Willis Foreman to Tobacco	30	Auth.	FY 07-08	FY 10					\$4,955			\$5,000			
245320	Windsor Spring - SR 88 to Willis Foreman	31	Auth.	Local	LR											
250470	Old Petersburg/Old Evans - (SPLIT W/Q23)	19	Auth	FY 08	LR								\$11,000			
SUBTOTAL	L Q24 COSTS					\$0	\$0	\$3,808	\$0	\$4,955	\$5,673	\$0	\$16,000	\$3,530		
TOTAL Q2	AL Q24 COSTS							\$3,808			\$10,628			\$19,530		
AVAILABI	LE Q24 FUNDS							\$3,498			\$10,318			\$19,220		

### RAILROAD PROTECTION DEVICES FUNDS (Q26)

### IN (000'S)

		06-08		PROJECT STATUS		TIP											
	PROJECT	TIP				FY 06				FY 08							
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST			
													1				
	Lump (Q26)	32						\$81			\$81			\$81			
SUBTOTAL	. Q26 COSTS					\$0	\$0	\$81	\$0	\$0	\$81	\$0	\$0	\$81			
TOTAL Q26	5 COSTS							\$81			\$81			\$81			
AVAILABL	E Q26 FUNDS							\$81			\$81			\$81			

### RAILROAD HAZARD ELIMINATION FUNDS (Q27)

		06-08					TIP										
	PROJECT	TIP		PROJECT STATUS		FY 06			FY 07			FY 08					
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST			
	Lump (Q27)	32						\$81			\$81			\$81			
SUBTOTAL	. Q27 COSTS					\$0	\$0	\$81	\$0	\$0	\$81	\$0	\$0	\$81			
TOTAL Q27	COSTS							\$81			\$81			\$81			
AVAILABL	E Q27 FUNDS					•		\$81			\$81			\$81			

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	PROJECT	06-08		DD O IF CT CT	A TELLO		EV 06		1	TIP		1	EV 07	
DI #	PROJECT	TIP		PROJECT ST	ATUS	PE	FY 06 RW	CST	PE	FY 07 RW	CST	PE	FY 07 RW	CST
PI#	DESCRIPTION	PAGE #			1	PE	KW	CSI	PE	KW	CS1	PE	KW	CSI
	Construction Maintenance	14						\$387			\$387			\$387
SUBTOTA	L Q76 COSTS			-		\$0	\$0	\$387	\$0	\$0	\$387	\$0	\$0	\$387
TOTAL Q								\$387			\$387			\$387
AVAILAB	LE Q76 FUNDS							\$387			\$387			\$387
DPM INT	ERMODAL (368)													Page F
IN (000'S														1 age 1
,		06-08								TIP				
	PROJECT	TIP		PROJECT ST	ATUS		FY 06			FY 07			FY 07	
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
								# c 00 c						
26Y750	St. Sebastian / Greene Street	33	Auth	Auth	FY 06			\$6,996						
SUBTOTA	L 368 COSTS	<u> </u>				\$0	\$0	\$6,996	\$0	\$0	\$0	\$0	\$0	\$0
FOTAL 36						ΨΟ	ΨΟ	\$6,996	ΨΟ	ΨΟ	\$0	90	ΨΟ	\$0
	LE 368 FUNDS							\$6,996			\$0			\$0
						11		, , , ,	•		, -	•		Page S
HIGHWA	Y DEMO (528)													
		06-08								TIP				
DI //	PROJECT	TIP		PROJECT ST	ATUS	PE	FY 06	COTT	PE	FY 07 RW	COT	PE	FY 08	COT
PI#	DESCRIPTION	PAGE #			1	PE	RW	CST	PE	RW I	CST	PE	RW	CST
26U750	St. Sebastian / Greene Street	33	Auth	Auth	FY 06			\$2,044						
												1		
SUBTOTA	L 528 COSTS	JI .		1		\$0	\$0	\$2,044	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL 52	8 COSTS					\$0	\$0	\$2,044	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL 52		И		<u>I</u>		\$0	\$0		\$0	\$0		\$0	\$0	
TOTAL 52 AVAILAB	8 COSTS LE 528 FUNDS	- 11 - 1			1	\$0	\$0	\$2,044	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL 52 AVAILAB	8 COSTS LE 528 FUNDS	06-08			1	\$0	\$0	\$2,044	\$0		\$0	\$0	\$0	\$0
TOTAL 52 AVAILAB	8 COSTS LE 528 FUNDS	06-08 TIP		PROJECT ST.	ATUS	\$0	\$0 FY 06	\$2,044	\$0	\$0 TIP FY 07	\$0	\$0	\$0 FY 08	\$0
TOTAL 52 AVAILAB	8 COSTS LE 528 FUNDS 0 (697)			PROJECT ST.	ATUS	\$0 PE	·	\$2,044	\$0 PE	TIP	\$0	\$0 PE		\$0 \$0
TOTAL 52 AVAILAB RR DEMO PI#	8 COSTS LE 528 FUNDS  0 (697)  PROJECT  DESCRIPTION	TIP PAGE #					FY 06	\$2,044 \$2,044 CST		TIP FY 07	\$0 \$0		FY 08	\$0 \$0
TOTAL 52 AVAILAB RR DEMO	8 COSTS LE 528 FUNDS 0 (697) PROJECT	TIP	Auth	PROJECT ST.	ATUS FY 06		FY 06	\$2,044 \$2,044		TIP FY 07	\$0 \$0		FY 08	\$0 \$0
PI #	8 COSTS LE 528 FUNDS  0 (697)  PROJECT DESCRIPTION  St. Sebastian / Greene Street	TIP PAGE #	Auth			PE	FY 06 RW	\$2,044 \$2,044 CST \$4,445	PE	TIP FY 07 RW	\$0 \$0	PE	FY 08 RW	\$0 \$0 CST
TOTAL 52 AVAILAB  RR DEMO  PI #  262750  SUBTOTA	8 COSTS LE 528 FUNDS  D (697)  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS	TIP PAGE #	Auth				FY 06	\$2,044 \$2,044 \$2,044 CST \$4,445		TIP FY 07	\$0 \$0 CST		FY 08	\$0 \$0 CST
TOTAL 52 AVAILAB  RR DEMO  PI #  262750  SUBTOTAL 69	8 COSTS LE 528 FUNDS  0 (697)  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS	TIP PAGE #	Auth			PE	FY 06 RW	\$2,044 \$2,044 CST \$4,445 \$4,445	PE	TIP FY 07 RW	\$0 \$0 CST \$0 \$0	PE	FY 08 RW	\$0 \$0 CST \$0 \$0 \$0
TOTAL 52 AVAILAB  RR DEMO  PI #  262750  SUBTOTAL 69	8 COSTS LE 528 FUNDS  D (697)  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS	TIP PAGE #	Auth			PE	FY 06 RW	\$2,044 \$2,044 \$2,044 CST \$4,445	PE	TIP FY 07 RW	\$0 \$0 CST	PE	FY 08 RW	\$0 \$0 CST
TOTAL 52 AVAILAB RR DEMO PI # 262750 SUBTOTA TOTAL 69 AVAILAB	8 COSTS LE 528 FUNDS  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS  FUNDS (EDS)	TIP PAGE #	Auth			PE	FY 06 RW	\$2,044 \$2,044 CST \$4,445 \$4,445	PE	TIP FY 07 RW	\$0 \$0 CST \$0 \$0	PE	FY 08 RW	\$0 \$0 CST \$0 \$0 \$0
TOTAL 52 AVAILAB  RR DEMO  PI #  262750  SUBTOTAL 69 AVAILAB	8 COSTS LE 528 FUNDS  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS  FUNDS (EDS)	TIP PAGE #	Auth			PE	FY 06 RW	\$2,044 \$2,044 CST \$4,445 \$4,445	PE	TIP FY 07 RW	\$0 \$0 CST \$0 \$0	PE	FY 08 RW	\$0 \$0 CST \$0 \$0 \$0
TOTAL 52 AVAILAB RR DEMO PI # 262750 SUBTOTA TOTAL 69 AVAILAB	8 COSTS LE 528 FUNDS  0 (697)  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS  CUNDS (EDS) )	TIP PAGE # 33 33	Auth	Auth	FY 06	PE	FY 06 RW \$0	\$2,044 \$2,044 CST \$4,445 \$4,445	PE	TIP FY 07 RW \$0	\$0 \$0 CST \$0 \$0	PE	FY 08 RW \$0	\$0 \$0 CST \$0 \$0 \$0
PI #  262750  SUBTOTAL 69  AVAILAB  STP Q94 F  IN (000'S	8 COSTS LE 528 FUNDS  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS  FUNDS (EDS) ) PROJECT	TIP PAGE # 33 33 106-08 TIP	Auth		FY 06	PE S0	FY 06 RW \$0	\$2,044 \$2,044 \$2,044 CST \$4,445 \$4,445 \$4,445 \$4,445	PE	TIP FY 07 RW \$0  TIP FY 07	\$0 \$0 \$0 CST \$0 \$0 \$0	PE \$0	FY 08 RW \$0	\$0 \$0 \$0 \$0 \$0 \$0
PI #  262750  SUBTOTAL 69  AVAILAB	8 COSTS LE 528 FUNDS  0 (697)  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS  CUNDS (EDS) )	TIP PAGE # 33 33	Auth	Auth	FY 06	PE	FY 06 RW \$0	\$2,044 \$2,044 CST \$4,445 \$4,445	PE	TIP FY 07 RW \$0	\$0 \$0 CST \$0 \$0	PE	FY 08 RW \$0	\$0 \$0 \$0 \$0 \$0 \$0
PI#  262750  SUBTOTAL 69  AVAILAB  STP Q94 FIN (000'S	8 COSTS LE 528 FUNDS  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS FUNDS (EDS) PROJECT DESCRIPTION	TIP PAGE #	Auth	Auth	FY 06	PE S0	FY 06 RW \$0	\$2,044 \$2,044 \$2,044 \$4,445 \$4,445 \$4,445 \$4,445	PE	TIP FY 07 RW \$0  TIP FY 07	\$0 \$0 \$0 CST \$0 \$0 \$0	PE \$0	FY 08 RW \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0
FOTAL 52 AVAILAB RR DEMO PI #  262750 SUBTOTAL 69 AVAILAB STP Q94 F IN (000'S	8 COSTS LE 528 FUNDS  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS  FUNDS (EDS) ) PROJECT	TIP PAGE # 33 33 106-08 TIP	Auth	Auth	FY 06	PE S0	FY 06 RW \$0	\$2,044 \$2,044 \$2,044 CST \$4,445 \$4,445 \$4,445 \$4,445	PE	TIP FY 07 RW \$0  TIP FY 07	\$0 \$0 \$0 CST \$0 \$0 \$0	PE \$0	FY 08 RW \$0	\$0 \$0 CST \$0 \$0 \$0
PI#  262750  SUBTOTAL 69  AVAILAB  STP Q94 F  IN (000'S)	8 COSTS LE 528 FUNDS  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS FUNDS (EDS) PROJECT DESCRIPTION	TIP PAGE #	Auth	Auth	FY 06	PE S0	FY 06 RW \$0	\$2,044 \$2,044 \$2,044 \$4,445 \$4,445 \$4,445 \$4,445	PE	TIP FY 07 RW \$0  TIP FY 07	\$0 \$0 \$0 CST \$0 \$0 \$0	PE \$0	FY 08 RW \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0
PI #  262750  SUBTOTAL 69  AVAILAB  STP Q94 F  IN (000'S)  PI #	8 COSTS LE 528 FUNDS  0 (697)  PROJECT DESCRIPTION  St. Sebastian / Greene Street  L 697 COSTS 7 COSTS LE 697 FUNDS  FUNDS (EDS) )  PROJECT DESCRIPTION  Lump (DNR Rec Trails)	TIP PAGE #	Auth	Auth	FY 06	PE SO	FY 06 RW \$0	\$2,044 \$2,044 \$2,044 \$4,445 \$4,445 \$4,445 \$4,445 \$4,445	PE \$0	TIP FY 07 RW \$0  TIP FY 07 RW	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	PE SO	FY 08 RW \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$

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OTHER FUNDS
Page Five

IN (000'S)

06-08 TIP											
00-00	TIP										
PROJECT TIP PROJECT STATUS FY 06 FY 07	FY 08										
PI# DESCRIPTION PAGE# PE RW CST PE RW CST PE	RW CST										
0001321 Commuter Rail Program Management Phase 7 LR LR LR LR											
Rail Relocation Program 36 S											
SUBTOTAL ( OTHER)         \$0         \$0         \$0         \$0         \$0         \$0	\$0 \$0										
TOTAL COSTS (OTHER) \$0 \$0	\$0										
AVAILABLE FUNDS (OTHER) \$0 \$0	\$0										

### LOCAL FUNDS

		06-08								TIP				
	PROJECT	TIP		PROJECT STA	TUS		FY 06		FY 07				FY 08	
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	TEA Lump	15												<u> </u>
00001794	Alexander Drive	25		Local FY 04	FY 06									
250620	Wm. Few Parkway	23	Auth.	Local FY 04	FY 07									
0003662	SR 104 @ Gibbs Road (Safety Lump Sums) Q 21	14					\$394							
245200	North Belair Road	22	Auth.	Local	LR		\$4,733							
250600	Flowing Wells Road	21	Auth/	FY 09	FY 11		Local FY 04							
245320	Windsor Spring - SR 88 to Willis Foreman	31	Auth.	Local FY 05	LR									
250570	North Leg	11	Auth	Local LR	LR									
250610	Windsor Spring - Willis Foreman to Tobacco	30	Auth.	FY 07-08	FY 09		Local FY 05							
SUBTOTAL	(LOCAL)					\$0	\$5,127	\$0	\$0	\$0	\$0	\$0	\$0	\$0
	STS (LOCAL)					40	45,127	\$5,127	Ψ0	ΨΟ	\$0	ΨΟ	ΨΟ	\$0
AVAILABL	E FUNDS (LOCAL)			\$0			\$0			\$0				

# F. Projects Authorized or Under Construction

#### PROJECTS AUTHORIZED OR UNDER CONSTRUCTION

Intersection Improvements at various locations on SR 4 in Augusta Richmond County

Date LET: 04-05/21

Specified completion date: 05-07/31 Contractor: Mastec North America, Inc. Project number: STP-005-00 (289) 01

Milling, Inlay, Plant mix resurfacing and shoulder reconstruction on US 78/US 1 SR

10...beginning at North Leg and extending to Hale Street.

Date LET: 05-02/18

Specified completion date: 05-10/31

Contractor: Reeves Construction Company Project number: CSSTP-M003-00 (120) 01

Milling and inlay plant mix re-surfacing on SR 4 beginning at US  $78/SR\ 10$  and

extending to Government Road / Carver Drive.

Date LET: 04-10/22

Specified completion date: 05-07/31 Contractor: APAC-Southeast, Inc.

Project number: SAMAO-M002-00 (983) 01

Intersection improvements on SR 56 at CR 4 (Goshen Rd)/ CR 1007 (Goshen Industrial

Boulevard), also includes construction of turn lanes.

Date LET: 04-04/16

Specified completion date: 05-06/30 Contractor: Beam's Contracting, Inc. Project number: STP-0001-00 (419) 01

Construction of a bridge and approaches on SR 232 beginning west of CR 586 (Maple Creek Drive) and extending east of Crawford Creek, also includes realignment of SR 232

Date LET: 05-03/18

Specified completion date: 06-06/30 Contractor: Reeves Construction Company

Project number: BR-0000-00 (809) 01

### E. GEORGIA PUBLIC TRANSPORTATION

- I. Financial Capacity Assessment.
- II. Documentation of Private Sector Participation.
- III. Capital Schedule- APT
- IV. Capital Item Justification.
- V. Bus Replacement Schedule
- VI. Section 5309 Augusta Public Transit
- VII. Section 5310 Richmond County
- VIII. Section 5311- Richmond County
- IX. Section 5311-Columbia County

## FINANCIAL PLAN FOR AUGUSTA PUBLIC TRANSIT PROGRAM OF PROJECTS

#### **PURPOSE**

The purpose of this section is to address Augusta Public Transit's financial capacity to implement its three year program of projects listed in the Transportation Improvement Program (TIP). This is a requirement of FTA to insure that the local transit entity has the financial capacity to carry out the program for which federal assistance is being requested.

#### **SCOPE**

The FTA Circular provides that this assessment address two specific aspects of financial capacity. These are (1) the financial condition of APT and (2) the financial capacity of APT. This assessment includes the funding sources which support the APT system.

#### SYSTEM OVERVIEW

The City of Augusta purchased the Augusta Coach Company, a privately-owned company, in October of 1973 and began operating its routes and schedules. Later that same year, the City submitted an application to FTA to purchase twenty-one new buses. These new buses were used to replace the age old fleet of 1952 model buses that were purchased from the Augusta Coach Company. The 1974 model buses that were purchased to replace the 1952 models have also been replaced under the transit department's bus replacement program. Currently there are thirty five transit vehicles in APT's fleet. 100 percent of the total fleet is now handicapped accessible. Financial assistance from FTA, Georgia DOT and the City of Augusta was used to purchase these vehicles.

In 1993, the Augusta Public Transit's Maintenance and Administration facility underwent a major renovation. The maintenance area was expanded to include a larger parts room, supervisor's office, and tire storage facility. Two drive-through bus bays were also added. A totally new 5,000 square feet administration facility was constructed which includes individual office space for the staff, a training room and a conference room.

In January 1996 the City of Augusta and Richmond County consolidated to form one government and one entity. The urbanized area population is 286,583, and Augusta Public Transit serves approximately forty-one percent of this population.

#### FINANCIAL IMPACT OF THE 2006 TRANSPORTATION IMPROVEMENT PROGRAM

The proposed FY 2006 TIP reflects the purchase of the following items:paratransit vehicles, 1 SUV, preventive maintenance, ADA expenses, management training, computer/laptops, printers/scanners, rehab/renovate APT facilities, construct transfer center in south Augusta, and contract contingencies.

#### FINANCIAL CONDITION

Augusta Public Transit is a department of the Augusta, Georgia consolidated government. The financial condition of Augusta Public Transit continues to be stable based on the consolidated government's continued commitment to provide financial support.

The non-federal share of the projected transit capital and operating projects listed in the TIP will be provided from revenues, the general funds of the consolidated government, and the Georgia Department of Transportation. A distribution of the projected FY 2006 non-federal sources of funding is as follows:

#### Non-Federal Operating Funds

Entity		<u>2005</u>
State of Georgia System Revenue Local General Funds	\$ \$ \$	750,000*
TOTAL	\$	750,000
Non-Federal Capital Funds		
State of Georgia System Revenue Local General Funds	\$ \$ \$	395,325 0 395,325
TOTAL	\$	790,650

^{*}Estimated revenue for 2005

#### FINANCIAL CAPACITY

Based on several key factors, Augusta Public Transit will continue to have the financial resources necessary to provide public transportation. These factors are dependent upon the continuing upward trend of revenues and the consolidated government's commitment to provide financial support for the provision of public transportation.

The Non-federal funding for the projects listed in the FY 2006-2008 Transportation Improvement Program will be provided by the consolidated government and the Georgia Department of Transportation.

The total three year capital schedule is \$7,990,500.00. A State of Georgia match of \$799,050 is expected to be provided. The total local funds needed to carry out the three year program is \$799,050 The remaining \$6,392,400 is anticipated funding from the Federal Transit Administration (FTA).

## DOCUMENTATION OF PRIVATE SECTOR PARTICIPATION AUGUSTA PUBLIC TRANSIT

The Augusta, Georgia and the Augusta-Richmond County Planning Commission (MPO) developed a process to maximize participation by the private sector in the planning process. That process will be continued by the consolidated government. Several activities were carried out to encourage participation by the private sector.

- A. A description of the involvement of the private sector in the development of the specific projects: There is currently an individual from the private sector serving as a non-voting member on the Augusta Regional Transportation Study's Technical Coordinating Committee. It is during these committee meetings where all transit projects are reviewed and discussed. Representatives from the private sector are given the opportunity to provide their input concerning the various transit projects.
- B. A description of the proposals received from the private sector and how they were evaluated: Notices were published in the local newspapers and mailed to the private consultant firms for the development of a Transit Development Study. Bid information was mailed to ten consultant firms inviting them to submit proposals.
- C. A description of impediments to holding service out for competition and the measures taken to address the impact of such impediments: To date there are no known impediments to contracting out transit related services.
- D. A description and status of private sector complaints: No complaints have been received to date.

#### FY 2006 TRANSPORTATION IMPROVEMENT PROGRAM AUGUSTA PUBLIC TRANSIT CAPITAL ITEM JUSTIFICATION

CAPITAL ITEM	JUSTIFICATION
Paratransit Vehicles	These are replacement vehicles for the buses that have reached their useful life.
One SUV	This vehicle will be used by the director to replace his vehicle.
Preventive Maintenance	This will be used for mechanics' salaries, mechanics' training and other mechanical related activities.
ADA Expenses	This will be used to cover ADA salaries, ADA training and other miscellaneous ADA expenses.
Management Training	This will be used to attend various transit conferences and meetings.
Computers/Laptops	This will be used to replace and update our current inventory of computers and also be compatable with our IT department.
Printers/Scanners	This will will be used for system upgrades.
Rehab/Renovate APT Facilities	There are several major areas in need of repair at the main shop, adminstration building and transfer facility.
Construct Transfer Center South Augusta	With the expansion of medical facilities into south Augusta region the need for transit is becoming more in demand.
Contract Contingencies	This will be ongoing expenses during the period to be applied to line items that may overrun.

PROJECT DES	COUDTION	-	1	FY 2006 - 2008					
			ANSIT AT 80/10	0/10 SPLIT	AUGUS	STA PUBLIC TH	RANSIT		
FUNDING	PI#	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 06	FY 07	FY 08	TOTAL
SEC 5307	N/A	T000913	N/A	Paratransit Vehicles	\$50,000	\$50,000	\$200,000		\$250,00
		T001229							
		T001495							
SEC 5307	N/A	T000913	N/A	1 SUV	\$40,000	\$40,000			\$40,00
		T001229							
		T001495				****	** ***	****	40.000.00
SEC 5307	N/A	T000913	N/A	Preventive Maintenance	Varies	\$900,000	\$1,800,000	\$900,000	\$3,600,00
		T001229							
SEC 5307	N/A	T001495 T000913	N/A	ADA Expenses	Varies	\$250,000	\$500,000	\$250,000	\$1,000,0
SEC 5307	IN/A	T000913	IN/A	ADA Expenses	Valles	\$250,000	\$500,000	\$250,000	\$1,000,00
		T001225							
SEC 5307	N/A	T000913	N/A	Shop Equipment	Varies		\$12,500	\$12,500	\$25,00
SEO 3307	1975	T001229	147	Onop Equipment	Varios		Ψ12,000	ψ12,300	Ψ25,0
		T001495							
SEC 5307	N/A	T000913	N/A	Tire Leasing	Varies		\$27,500	\$27,500	\$55,00
		T001229						. ,	
		T001495							
SEC 5307	N/A	T000913	N/A	Management Training	Varies	\$25,000	\$25,000	\$25,000	\$75,00
		T001229							
		T001495							
SEC 5307	N/A	T000913	N/A	Computers/Laptops	Varies	\$24,500			\$24,5
		T001229							
		T001495							
SEC 5307	N/A	T000913	N/A	Maintenance Vehicle	\$30,000		\$30,000		\$30,00
		T001229							
SEC 5307	N/A	T001495	N/A	Drinton (Common	Maniaa	£40 F00			640.5
SEC 5307	N/A	T000913 T001229	N/A	Printers/Scanners	Varies	\$19,500			\$19,5
		T001229							
SEC 5307	N/A	T000913	N/A	Rehab/Renovate APT Facilities	\$1,500,000	\$1,500,000			\$1,500,0
OEO 3307	1975	T001229	147	rends/renovate Ai 11 dointes	ψ1,500,000	ψ1,500,000			Ψ1,500,0
		T001495							
SEC 5307	N/A	T000913	N/A	Construct Transfer Center	\$1,000.000	\$1,000,000			\$1,000,00
		T001229	-	South Augusta	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, ,,			, , , .
		T001495							
SEC 5307	N/A	T000913	N/A	Bus Shelters	Varies			\$25,000	\$25,0
		T001229							
		T001495							
SEC 5307	N/A	T000913	N/A	Security/Surveillance Equipment	Varies			\$10,000	\$10,0
		T001229							
		T001495			<b>_</b>				****
SEC 5307	N/A	T000913	N/A	Contract Contingencies	Varies	\$144,250	\$129,750	\$62,500	\$336,5
		T001229							
		T001495	1	PROJECT COST		62 052 250 00	\$2.724.7E0.00	\$1,312,500.00	\$7,990,500.0
				FEDERAL COST				\$1,312,500.00 \$1,050,000.00	
				STATE COST		\$3,162,600.00	\$2,179,800.00		\$6,392,400.0 \$799,050.0
				LOCAL COST		\$395,325.00	\$272,475.00	\$131,250.00	\$799,050.0 \$799,050.0
				DOT DISTRICT #:	2	CONG. DIST.:	9 & 12	\$131,250.00 RDC:	\$799,050.0 CSR
				DUI DISTRICT#:		CONG. DIST.:	3 0x 12	KUC:	UOK

#### TRANSPORTATION IMPROVEMENT PROGRAM

FY 2006 - 2008

PROJECT BUS REI			HEDUL	E FOR I	PUBLIC	TRANS	IT			AUGU	ISTA PUE	BLIC TR	ANSIT
BUS						12 YEA	R SCHEL	OULE					
MODEL	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2017
1999	5	5	5										
2000	4	4	4	4	4								
2001													
2002	4	4	4	4	4								
2003													
2004	3	3	3	3	3	3	3	3	3	3	3 5		
2005	7	7	7	5	5	5	5	5	5	5	5		
2006													
2007													
2008													
2009				7	7	7	7	5	5	5	5		
2010					4	4	4	4	4	4	4		
2011													
2012							4	4	4	4	4		
2013								2	2	2	2		
TOTAL	23	23	23	23	23	23	23	23	23				
VEH.													
PEAK	17	17	17	17	17	17	17	17	17				
USAGE													
SPARES	6	6	6	6	6	6	6	6	6				
SPARE	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%	35.0%				
RATIO													
RETIRED	3	3	3	3	3	3	3	3	3				
VEH. PURCH.	3	3	3	3	3	3	3	3	3				

PROJECT DESCRIPTION	N:							
OPE	RATING ASSIS	STANCE SCHE	DULE FOR PUBLIC T	RANSIT		RURAL	COLUMBIA CO	OUNTY
OPERATING	TIP#	FUNDING	OPERATI	ING	FY	FY	FY	TOTAL
PERIOD			CAP		2006	2007	2008	
FISCAL YEAR 2006	T000964	SEC 5311			\$114,282			\$114,282
	T001197							
	T001467							
FISCAL YEAR 2007	T000964	SEC 5311				\$116,992		\$116,992
	T001197					. ,		. ,
	T001467							
FISCAL YEAR 2008	T000964 T001197 T001467	SEC 5311					\$121,184	\$121,184
	·		PROJECT COST		\$114,282	\$116,992	\$121,184	\$352,458
			FEDERAL COST		\$57,141	\$58,496	\$60,592	\$176,229
			LOCAL COST		\$57,141	\$58,496	\$60,592	\$176,229
			SUPPLEMENT		\$0	\$0	\$0	\$0
			DOT DISTRICT #		2	CONG. DI	STRICT#	9

PROJECT DESCRI	IPTION:								
CAPIT	TAL SCHE	DULE FOR	R PUBLIC TRA	NSIT AT 80/10/10 SPLIT	RURAL RICH	HMOND COU	NTY		
FUNDING	<i>PI</i> #	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 06	FY 07	FY 08	TOTAL
SEC 5311	N/A	T000963 T001196 T001458		1 Shuttle Bus and Mobile Radio	\$52,500	\$52,500			\$52,500
SEC 5311	N/A	T000963 T001196 T001458		Shuttle Buses and 2 Mobile Radio	\$54,500		\$109,000		\$163,500
SEC 5311	N/A	T000963 T001196 T001458							
	•	•		PROJECT COST			\$109,000.00		\$216,000.00
				FEDERAL COST			\$87,200.00		\$129,200.00
				STATE COST		\$5,250.00			\$16,150.00
				LOCAL COST		\$5,250.00			
				DOT DISTRICT #:	2	CONG. DIST.	9 & 12	RDC:	CSR

PROJECT DI	ESCRIP	TION:							
CAPITAL SO	CHEDUI	LE FOR PU	JBLIC TRAN	SIT AT 80/10/10 SPLIT		AUGUSTA PUBI	LIC TRANSIT		
FUNDING	PI#	TIP#	PROJECT #	APITAL ITEM/DESCRIPTION	UNIT COST	FY 06	FY 07	FY 08	TOTAL
SEC 5309	N/A	T000914 T001230 T001497		Transit Vehicles	Varies	\$500,000			\$500,000
SEC 5309	N/A	T000914 T001230 T001497		Transit Vehicles	Varies		\$500,000		\$500,000
SEC 5309	N/A	T000914 T001230 T001497		Transit Vehicles	Varies			\$500,000	\$500,000
		1		PROJECT COST		\$500,000.00	\$500,000.00	\$500,000.00	\$1,500,000.00
				FEDERAL COST		\$400,000.00	\$400,000.00	\$400,000.00	\$1,200,000.00
				STATE COST		\$50,000.00	\$50,000.00	\$50,000.00	\$150,000.00
				LOCAL COST		\$50,000.00	\$50,000.00	\$50,000.00	\$150,000.00
				DOT DISTRICT #:	2	CONG. DIST.:	9 & 12	RDC:	CSR

OPERATING A	ASSISTANC	E SCHEDUL	E FOR PUBLIC TR	ANSIT	RURAL R	ICHMOND CO	UNTY
OPERATING	TIP#	FUNDING	<b>OPERATING</b>	FY	FY	FY	TOTAL
PERIOD			CAP	2006	2007	2008	
FISCAL YEAR 2006	T000964 T001197 T001467	SEC 5311		\$152,214			\$152,214
FISCAL YEAR 2007	T000964 T001197 T001467	SEC 5311			\$159,614		\$159,614
FISCAL YEAR 2008	T000964 T001197 T001467	SEC 5311				\$165,205	\$165,205
			PROJECT COST	\$152,214	\$159,614	\$165,205	\$477,033
			FEDERAL COST	\$76,107		\$82,603	\$238,517
			LOCAL COST	\$76,107	· ·	\$82,603	\$238,517
			DOT DISTRICT #	2	CONGRESSIONAL	L DISTRICT #	9 & 12

FUNDING	PI#	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 06	FY 07	FY 08	TOTAL
SEC 5310	N/A	T000915 T001231 T001501	N/A	For Purchase Of Services		\$77,869			\$77,86
SEC 5310	N/A	T000915 T001231 T001501	N/A	For Purchase Of Services			\$81,763		\$81,76
SEC 5310	N/A	T000915 T001231 T001501	N/A	For Purchase Of Services				\$85,851	\$85,85 ²
				PROJECT COST		\$77,869.00	\$81,763.00	\$85,851.00	\$245,483.00
				FEDERAL COST		\$62,295.20	\$65,410.40	\$68,680.80	\$196,386.40
				STATE COST		\$15,573.80	\$16,352.60	\$17,170.20	

## VII. Georgia Tier 2 Projects: FY 2009 - 2011

- A. Index
- **B.** Project Pages
- C. Financial Plan

## VII. Georgia Tier 2 Projects: FY 2009 - 2011

## A. Index

#### **INDEX OF PROJECTS**

DY#	FUNDING		PERCENTERION	ENV. COM	DA GE
PI#	CODE	PROJECT TITLE	DESCRIPTION	FY CST	PAGE
Lump Sum	Q01	Lump	Repairs and Maintenance; Bridge	2009 - 2011	1
Lump Sum	Q05	Lump	Repairs and Maintenance	2009 - 2011	1
210327	Q01	Interstate 20	Widen bridge shoulders at Savannah River	Long Range	2
210700	Q05	Bobby Jones Expressway	Widen Bobby Jones Expressway from SR 4 to Gordon Highway	Long Range	3
245325	Q10	Windsor Spring Rd @ NS Railroad	Reconstruct / rehabilitate bridge at Windsor Spring Rd & NS Railroad	Long Range	4
232306	Q10	SR 223 @ Euchee Creek	Widen bridge over Euchee Creek	Long Range	5
	Q10	North Belair Rd @ CSX RR	Construct bridge over CSX Railroad	Long Range	6
250570	Q10	North Leg	Widen bridge over CSX Railroad	Long Range	7
250615	Q10	Windsor Spring @ Spirit Creek	Construct bridge over Spirit Creek	2010	8
Lump Sum	Q21	Lump	Safety.	2009 - 2011	9
Lump Sum	Q21	Lump	Bridge painting.	2009 - 2011	9
Lump Sum	Q23	Lump	Repairs and maintenance.	2009 - 2011	9
262080	Q23	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed from Cumberland Drive (CR 515)	Long Range	10
			to SR 383 (Belair Road). Includes bridges.		
250470	Q23	Old Petersburg Road	Widen to 4 thru lanes with turn lanes as needed from Old Evans Road to	Long Range	11
			Baston Road. Extend from Old Evans on new alignment to Washington Road.		
220680	Q23	Fifteenth Street	Widen to 4 & 6 lanes with turn lanes as needed; from Milledgeville to Government St	Long Range	12
231440	Q23	SR 232	Widen to 4 lanes from just West of Crawford Creek to CR 223 (includes bridges).	Long Range	13
245200	Q23	North Belair Road	Widen to 4 lanes with turn lanes as needed from SR 104 to Fury's Ferry Rd.	Long Range	14
231710	Q23	SR 104 (Washington Road)	Construct raised median from Flowing Wells to Belair Road.	Long Range	15
232020	Q23	Riverwatch Parkway	Construct median barrier from I-20 to Jones Street.	Long Range	16
250600	Q23	Flowing Wells Rd	Widen to 4 thru lanes with turn lanes as needed from Washington Rd to I-20.	2011	17
250510	Q23	Wrightsboro Road	Widen to 4 thru lanes with turn lanes as needed, from Jimmie Dyess	2009	18
			Parkway to I-520 SB Ramp.		
0006431	Q23	SR 56 / Mike Padgett Hwy	Widen from Old Waynesboro Road to Bennock Mill Road	2010	19
221790	Q24	Gordon Highway (US 278 / 78,	Widen to 4 lanes with turn lanes as needed from SR 223 to	Long Range	20
		SR 10)	four lane road in Harlem.		
221805	Q24	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as need from south of CR 515 to south of CR80.	Long Range	21
250610	Q24	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from Willis Foreman Rd	2010	22
200010	<b>~</b>	, muser spring read	to Tobacco Road.	2010	
245320	Q24	Windsor Spring Road	Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman Rd	Long Range	23
Lump Sum	Q26	Lump	Railroad protection.	2009 - 2011	24
Lump Sum	Q27	Lump	Rail hazard elimination.	2009 - 2011	24
Zump bum	Other	Butler Creek Greenway	Construct multi-use trail along Butler Creek & Lock and Dam Rd. from Lock and Dam	Long Range	25
	Calci	Zador Creek Greenway	Road to Deans Bridge Road.	Long Runge	23
	1	Summary	Tone to 2 villo 111450 Rougi	2009 - 2011	26
		Summary	<u>l</u>	2007 - 2011	20

VII. Georgia Tier 2 Projects: FY 2009 - 2011

**B.** Project Pages

PROJECT NAME:	VARIOUS LI	JMP SUM MINOR IM	IPROVEMENT PR	OJECTS	PRIORITY:	FY 2009 - 2011
PROJECT DESCRIP	TION:	UNSPECIFIED R	ESURFACING, M.	AINTENANCE,	P.I. NOS:	
OR SAFETY IMPRO	OVEMENTS US	ING VARIOUS FUND	S.			
					TIP #:	NHS LUMP SUMS
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):		# OF LANES-EXI	STING:		PLANNED:	
TRAFFIC VOLUME	S (ADT):	•	(1999)		(2025)	97,799
LOCAL RD. #		ST./U.S.#			PROJECT#	N/A
COMMENTS / REMA	ARKS:					
ROJECT PHASE (000	)'S)	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENC	G. (000'S)	Federal/State				
RIGHT-OF-WAY (00	0'S)	Federal/State				
CONSTRUCTION (0	00'S)	Federal/State	\$4,673	\$4,673	\$4,673	\$14,019
PROJECT COST (00	00's)		\$4,673	\$4,673	\$4,673	\$14,019
FEDERAL COST (0)	00's)		\$4,691	\$4,691	\$4,691	\$14,072
STATE COST (000's	)		\$691	\$691	\$691	\$2,074
LOCAL COST (000's	:)		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIC	ONAL DIST:	9th & 12th	RDC:	CSR
FUND1 FOR PI1	Q01	FUND1 FOR PI2		Q01	FUND1 FOR PI3	Q05
		PR	OJECT LOCAT	TION		
		O01 (R & M) -	\$3 117 000 pg	ch voor (90/	10 SPI IT)	
		Q01 (Bridge P	ainting) - \$305	,000 ea year	(90/10 SPLIT)	
		Q05 (R & M) -	\$1,220,000 ea	ch vear (80/2	20 SPLIT).	

O05 (Rdwy Lighting) - \$31,000 each year (80/20 SPLIT)

PROJECT NAME: I-20				PRIORITY:	LONG RANGE
PROJECT DESCRIPTION: RIVER.	WIDEN BRIDGE	SHOULDERS @ S	AVANNAH	P.I. NOS:	210327
				TIP #:	IM-2
				COUNTY:	RICHMOND
<b>LENGTH (MI):</b> 0.50	# OF LANES-EX	ISTING:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	48,150	(2025)	97,799
LOCAL RD. #	ST./U.S.#	SR 402		PROJECT #	IM-20-2(117)
COMMENTS / REMARKS:	Dependent upon S to be shared equal	=	m the Savannah F	River to US 25. Con	struction costs
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000's)	Authorized				
RIGHT-OF-WAY (000's)	None				
CONSTRUCTION (000's)	Federal/State				
PROJECT COST (000's)		\$0	\$0	\$0	)
FEDERAL COST (000's)		\$0	\$0	\$0	)
STATE COST (000's)		\$0	\$0	\$0	)
LOCAL COST (000's)		\$0	\$0	\$0	)
DOT DISTRICT: 2	CONGRESSI	ONAL DIST:	9th & 12th	RDC:	CSR
FUND1 FOR PI1 Q01	FUND1 FOR PI	2		FUND1 FOR PI3	}
<u> </u>		PROJECT LOC	ATION		
					****
**************************************	80		6327		Practical

PROJECT NAME:	BOBBY JC	NES FROM SR 4/U	JS 1 TO GORDON	HWY	CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	ION:	WIDEN BOBBY J	ONES EXPRESSV	VAY FROM US	P.I. NOS:	210700
TO GORDON HIGHW	AY. INC	LUDES CONSTRU	CTION OF MEDI	AN BARRIER.		
					TIP #:	
					COUNTY:	RICHMOND
LENGTH (MI):	3.20	# OF LANES-EX	ISTING:	4	PLANNED:	6
TRAFFIC VOLUMES (ADT): (1999)					(2025)	93,244
LOCAL RD. #		ST./U.S.#			PROJECT #	
COMMENTS / REMAI	RKS:					
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGI	R. (000'S)	Federal/State				
RIGHT-OF-WAY (000	'S)	FY 08				
CONSTRUCTION (000	0'S)	Federal/State				
PROJECT COST (000	's)		\$0	\$0	\$0	\$0
FEDERAL COST (000	)'s)		\$0	\$0	\$0	\$0
STATE COST (000's)	-		\$0	\$0	\$0	\$0
LOCAL COST (000's)	-		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIONA	AL DIST:	12th	RDC:	CSR

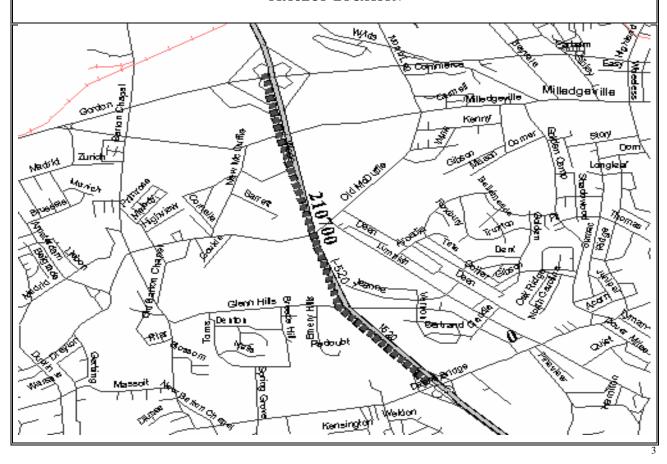
#### PROJECT LOCATION

FUNDING FOR PI#3

FUNDING FOR PI#1

Q05

FUNDING FOR PI#2

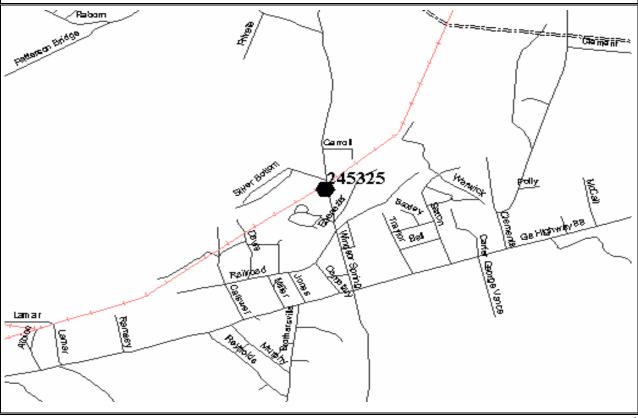


#### AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2009 - 2011 TRANSPORTATION IMPROVEMENT PROGRAM

PROJECT NAME:	WINDSOR	SPRING ROAD @ NS RAILROAD	CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION: RECONSTRUCT / REHABILITATE BRIDGE AT				P.I. NOS:	245325
WINDSOR SPRING F	ROAD AND				
				TIP #:	BRM-1
				COUNTY:	RICHMOND
LENGTH (MI):	0.21	# OF LANES-EXISTING:	N/A	PLANNED:	N/A
TRAFFIC VOLUMES	(ADT):	(1999)		(2025)	12,562
LOCAL RD. #	CR 65	ST./U.S.#		PROJECT#	BHSLB-1105(5)

COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #R18).

PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	None				
CONSTRUCTION (000'S)	Federal/State				\$0
PROJECT COST (000'S)		\$0	\$0	\$0	\$(
FEDERAL COST (000'S)		\$0	\$0	\$0	\$0
STATE COST (000'S)		\$0	\$0	\$0	\$0
LOCAL COST (000'S)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIO	NAL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1 O 10	FUNDING FOR	PI#2		FUNDING FOR I	PI#3



#### AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2009 - 2011 TRANSPORTATION IMPROVEMENT PROGRAM

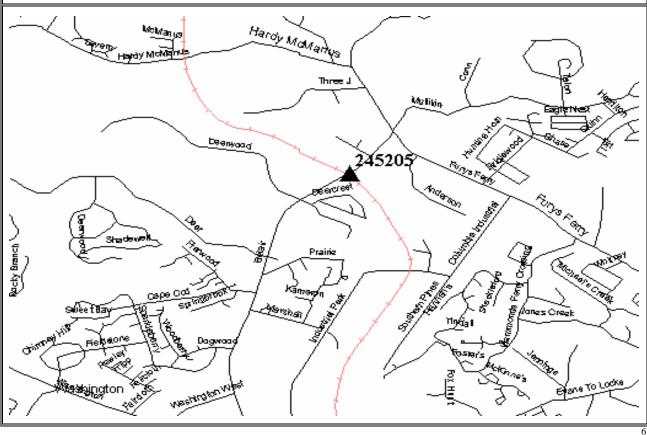
PROJECT NAME: SR 223 @	EUCHEE CREEK			CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN BRIDGE (	OVER EUCHEE C	REEK.	P.I. NOS:	232306	
				TIP #:	BRM-6	
				COUNTY:	COLUMBIA	
LENGTH (MI):	# OF LANES-EXI	STING:	N/A	PLANNED:	N/A	
TRAFFIC VOLUMES (ADT):		(1999)		(2025)		
LOCAL RD. # CR 65	ST./U.S.#			PROJECT #		
COMMENTS / REMARKS:						
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL	
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	FY 07					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000'S)		\$0	\$0	\$0		
FEDERAL COST (000'S)		\$0	\$0	\$0		
STATE COST (000'S)		\$0	\$0	\$0		
LOCAL COST (000'S)		\$0	\$0	\$0		
DOT DISTRICT: 2	CONGRESSIO	ONAL DIST:	12th	RDC:	CSR	
FUNDING FOR PI#1 Q 10	FUNDING FOR	PI#2		FUNDING FOR I	PI#3	
Lauisville Rd Baker Prace Rd	Wrightsboro Rd	7		Uthee Creek	Chemblin Rd would live	_
Hamilton p	Ln2 1	AHERT	<b>9</b>	Staneview Or JO WHY MODESIN	1	

PROJECT NAME:	NORTH B	ELAIR ROAD @ CSX RAILROAD	CST. YEAR:	LONG RANGE	
<b>PROJECT DESCRIPTION:</b> CONSTRUCT BRIDGE OVER C			RAILROAD.	P.I. NOS:	245205
				TIP #:	BRM-4
				COUNTY:	COLUMBIA
LENGTH (MI):	0.42	# OF LANES-EXISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT): (1999) 7,750			7,750	(2025)	18,751 - 39281
LOCAL RD. # CR 580 ST./U.S.#			PROJECT#	BHSLB-2120(5)	

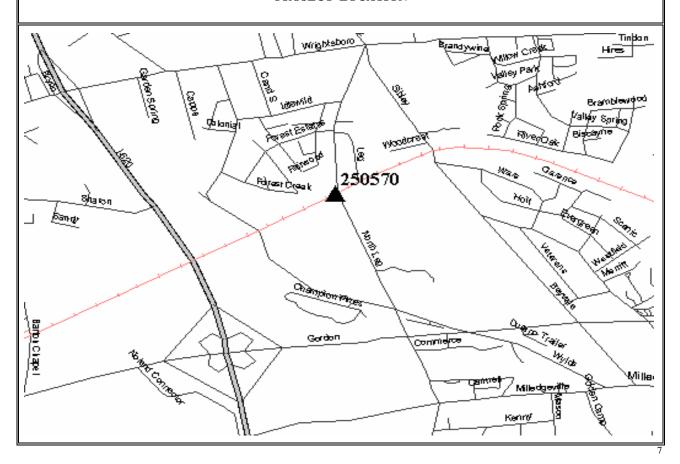
#### COMMENTS / REMARKS:

The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #C13).

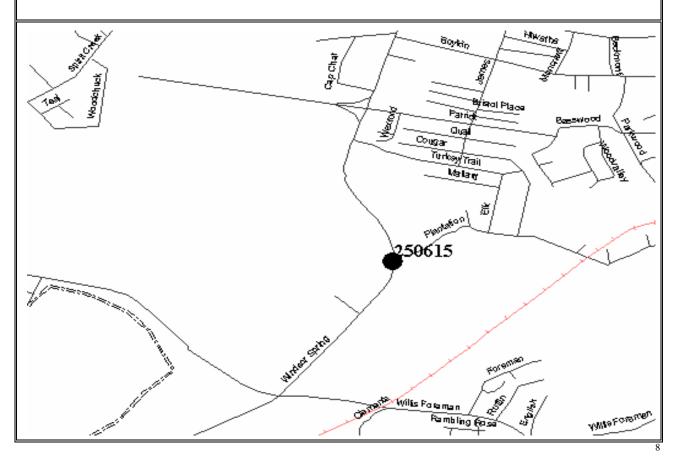
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000's)	Authorized				
RIGHT-OF-WAY (000's)	Local				
CONSTRUCTION (000's)	Federal/State				\$0
PROJECT COST (000's)		\$0	\$0	\$0	\$0
FEDERAL COST (000's)		\$0	\$0	\$0	\$0
STATE COST (000's)		\$0	\$0	\$0	\$0
LOCAL COST (000's)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIO	NAL DIST:	9th	RDC:	CSR
FUNDING FOR PI#1 Q10	FUNDING FOR P	PI#2		FUNDING FOR P	PI#3



PROJECT NAME: NO	ORTH LE	EG			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION	N:	WIDEN BRIDGE (	OVER CSX RAIL	ROAD.	P.I. NOS:	250570
					TIP #:	BRM-3
					COUNTY:	RICHMOND
LENGTH (MI):	N/A	# OF LANES-EXI	STING:	2	PLANNED:	4
TRAFFIC VOLUMES (A)	DT):		(1999)	10,158	(2025)	22,515
LOCAL RD. #		ST./U.S.#			PROJECT #	BHMLB-7006(7)
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (	(000'S)	Authorized	F I 2003	F I 2010	F 1 2011	IOIAL
RIGHT-OF-WAY (000'S)		Local				
CONSTRUCTION (000'S)	()	Federal/State				
PROJECT COST (000's)			\$0	\$0	\$0	\$0
FEDERAL COST (000's)	)		\$0	\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIO	ONAL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1	Q 10	FUNDING FOR	PI#2		FUNDING FOR I	PI#3

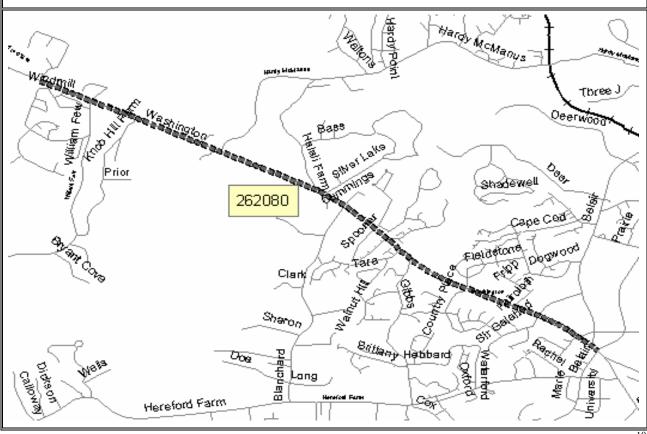


<b>PROJECT NAME:</b> WINDSOR	R SPRING ROAD @	SPIRIT CREEK		CST. YEAR:	FY 2010	
PROJECT DESCRIPTION:	CONSTRUCT BRI	CONSTRUCT BRIDGE OVER SPIRIT CREEK			250615	
				TIP #:		
				COUNTY:	RICHMOND	
<b>LENGTH (MI):</b> 0.21	# OF LANES-EXI	STING:	2	PLANNED:	4	
TRAFFIC VOLUMES (ADT):		(1999)	6,850	(2025)	11,824	
LOCAL RD. # CR 65	ST./U.S.#			PROJECT #	BRSLB-7007(7)	
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	mom. z	
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	mom 4 x	
DDELIMINADV ENCD (000'C)				11 2011	TOTAL	
PRELIMINARI ENGR. (000 S)	Authorized			112011	TOTAL	
, ,	Authorized Local			112011	TOTAL	
RIGHT-OF-WAY (000'S)			\$757		TOTAL	\$757
RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	Local	\$0	\$757 <b>\$757</b>			\$757 <b>\$757</b>
RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S)	Local	<b>\$0</b>		\$0		
RIGHT-OF-WAY (000'S)  CONSTRUCTION (000'S)  PROJECT COST (000'S)  FEDERAL COST (000'S)	Local		\$757	<b>\$0</b>		\$757
RIGHT-OF-WAY (000'S)  CONSTRUCTION (000'S)  PROJECT COST (000'S)  FEDERAL COST (000'S)  STATE COST (000'S)	Local	\$0	<b>\$757</b> \$606	\$0 \$0 \$0		<b>\$757</b> \$606
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: 2	Local	\$0 \$0 \$0	\$757 \$606 \$151 \$0	\$0 \$0 \$0		<b>\$757</b> \$606 \$151

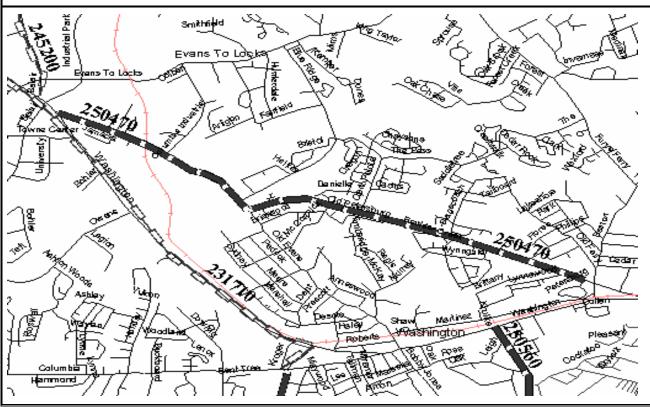


PROJECT NAME: VARIOU	S LUMP SUM MINO	OR IMPROVEME	NT PROJECTS	PRIORITY:	FY 2009 - 2011
PROJECT DESCRIPTION:	UNSPECIFIED R	ESURFACING, M	AINTENANCE,	P.I. NOS:	
OR SAFETY IMPROVEMENTS	USING VARIOUS	FUNDS.			
					STP LUMP SUMS
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXI	ISTING:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMARKS:	Q21 (SAFETY) - \$	885,000 EACH YI	EAR (90/10 SPLI	T)	
	Q23 (BRIDGE PAI	INTING) - \$229,00	0 EACH YEAR (	(80/20 SPLIT)	
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENG. (000'S)	Federal/State				
RIGHT-OF-WAY (000'S)	Federal/State				
CONSTRUCTION (000'S)	Federal/State	\$1,114	\$1,114	\$1,114	\$3,342
PROJECT COST (000's)		\$1,114	\$1,114	\$1,114	\$3,342
FEDERAL COST (000's)		\$379	\$379	\$379	\$1,137
STATE COST (000's)		\$53	\$53	\$53	\$159
LOCAL COST (000's)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIO	ONAL DIST:	9th & 12th	RDC:	CSR
FUND1 FOR PI1 Q21	FUND1 FOR PI2	2	Q23	FUND1 FOR PI3	Q23

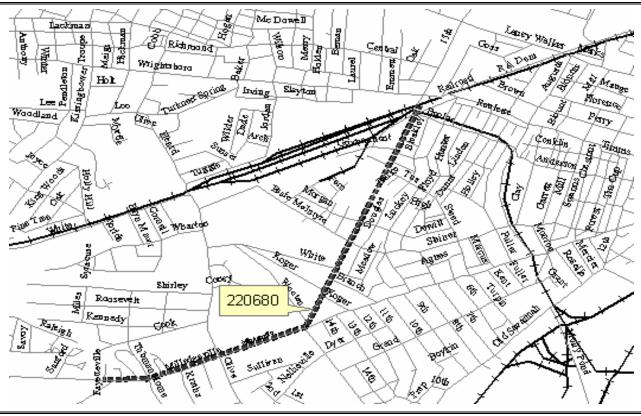
PROJECT NAME:	WASHING	GTON ROAD			PRIORITY:	LONG RANGE
PROJECT DESCRIPTION	ON:	WIDEN TO FOUR	THRU LANES W	/ITH TURN	P.I. NOS:	262080
LANES AS NEEDED FI	ROM CUM	BERLAND DRIVE	C / CR 515 TO SR	383 (BELAIR RO	AD).	
INCLUDES BRIDGES.					TIP #:	STP-13
					COUNTY:	COLUMBIA
LENGTH (MI):	2.29	# OF LANES-EXI	ISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (	ADT):		(1999)	14,836	(2025)	38,791
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT #	STP-076-1(23)
COMMENTS / REMAR	COMMENTS / REMARKS: The ARTS Bike Plan recommends consideration of bike and pedestrian facilities in design (Project #C19 & C20).					
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR.	. (000's)	Authorized				
RIGHT-OF-WAY (000'	's)	Federal/State				
CONSTRUCTION (000	)'s)	Federal/State				
PROJECT COST (000's	s)		\$0	\$0	\$0	\$0
FEDERAL COST (000'	's)		\$0	\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIO	ONAL DIST:	9th	RDC:	CSR
FUND1 FOR PI1	Q23	FUND1 FOR PI2	2		FUND1 FOR PI3	



PROJECT NAME:	OLD PETI	ERSBURG ROAD			PRIORITY:	LONG RANGE
PROJECT DESCRIPT	ION:	WIDEN TO FOUR	THRU LANES W	ITH TURN	P.I. NOS:	250470
LANES AS NEEDED	FROM OLD	EVANS ROAD TO	O BASTON ROAL	). EXTEND		
FROM OLD EVANS R	OAD TO W	ASHINGTON ROA	AD.		TIP #:	STP-5
					COUNTY:	COLUMBIA
LENGTH (MI):	2.60	# OF LANES-EXI	STING:	0/2	PLANNED:	4
TRAFFIC VOLUMES	(ADT):		(1999)	8,228	(2025)	28,727
LOCAL RD. #		ST./U.S.#			PROJECT#	STP-7063(1)
COMMENTS / REMAI		Funding split betwe			4,806,000) and FY 09 (\$	in design (Project #C10). 611,000,000).
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR	c. (000's)	Authorized				
RIGHT-OF-WAY (000	's)	FY 04/09	\$11,000			\$11,000
CONSTRUCTION (00)	0's)	Federal/State				
PROJECT COST (000	's)		\$11,000	\$0	\$0	\$11,000
FEDERAL COST (000	's)		\$8,800	\$0	\$0	\$8,800
STATE COST (000's)	·		\$2,200	\$0	\$0	\$2,200
LOCAL COST (000's)			\$2,200	\$0	\$0	\$2,200
DOT DISTRICT :	2	CONGRESSIO	ONAL DIST:	9th	RDC:	CSR
FUND1 FOR PI1	Q24	FUND1 FOR PI2			FUND1 FOR PI3	

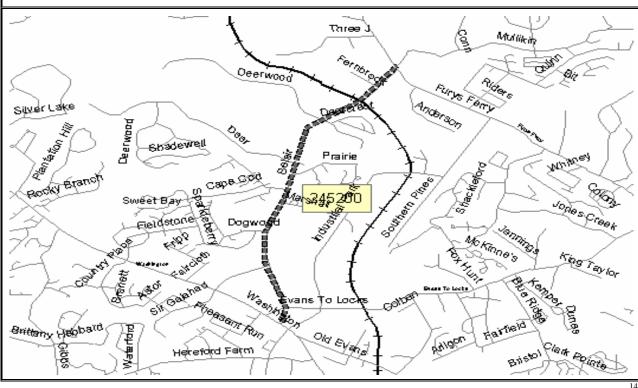


PROJECT NAME: FIFTEENT	H STREET (SR 4)			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN SR 4 TO F	OUR AND SIX L	ANES WITH	P.I. NOS:	220680
TURN LANES AS NEEDED FROM	M MILLEDGEVILL	E ROAD TO GO	VERNMENT		
STREET.				TIP #:	STP-4
				COUNTY:	RICHMOND
<b>LENGTH (MI):</b> 1.60	# OF LANES-EXT	STING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	24,080	(2025)	36,932
LOCAL RD. #	ST./U.S.#	SR 4		PROJECT #	STP-043-1(57)
COMMENTS / REMARKS:	1				in design (Project #R14)
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal/State			\$7,000	\$7,000
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000's)		\$0	\$0	\$7,000	\$7,000
FEDERAL COST (000's)		\$0	\$0	\$5,600	\$5,600
STATE COST (000's)		\$0	\$0	\$1,400	\$1,400
LOCAL COST (000's)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSION	AL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR	PI#2		FUNDING FOR PI#3	



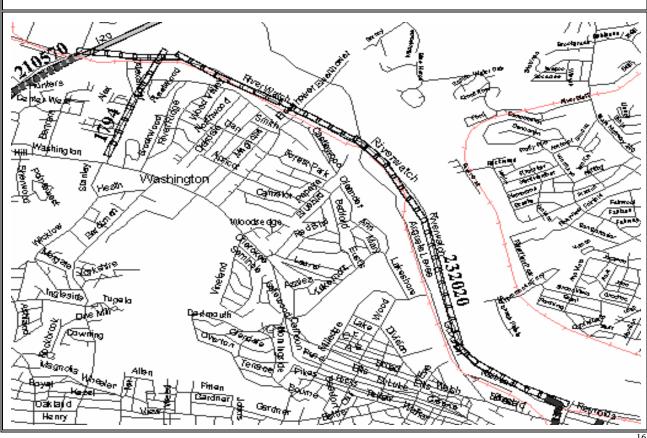
PROJECT NAME:	SR 232				CST. YEAR:	LONG RANGE
PROJECT DESCRIP	TION:	WIDEN TO FOUR	THRU LANES FR	OM JUST WES	P.I. NOS:	231440
OF CRAWFORD CRE	EEK TO CR	223 (INCLUDES BR	IDGE).			
					TIP #:	STP-2
					COUNTY:	COLUMBIA
LENGTH (MI):	1.42	# OF LANES-EXI	STING:		PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	8,228	(2025)	26,836
LOCAL RD. #		ST./U.S.#	SR 232		PROJECT#	STP-174-1(7)
COMMENTS / REMA	ARKS:	The ARTS Bike Pla	nn recommends con	sideration of bike	and pedestrian facilitie	es in design (Project #C5).
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENG	R. (000'S)	Authorized				
RIGHT-OF-WAY (000	9'S)	FY 2005 / Local				
CONSTRUCTION (00	00'S)	Federal/State				
PROJECT COST (00	0's)		\$0	\$0	\$0	\$0
FEDERAL COST (00	00's)		\$0	\$0	\$(	\$0
STATE COST (000's)	1		\$0	\$0	\$0	\$0
LOCAL COST (000's	)		\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSIO	ONAL DIST:	9th	RDC:	CSR
FUNDING FOR PI	1 Q23	FUNDING FOR	PI#2		FUNDING FOR PI#	3
95018			School Hicks	Pireland	Mon lings ide	W4000
Spinored Hill			wymberly	31440	Pinewood Columbia	White Destrood  At an in who to the service set and service se
Putter Spring	And Lot	_ '	Serendiple (alpha	**************************************	Hate Figure	Holley Holly

PROJECT NAME: NORTH	BELAIR ROAD			CST. YEAR:	LONG RANGE				
PROJECT DESCRIPTION:	WIDEN NORTH BI	ELAIR ROAD TO	FOUR THRU LANES WITH	P.I. NOS:	245200				
LANES WITH TURN LANES A	S NEEDED FROM SR	104 TO FURY'S	FERRY ROAD (INCLUDES						
NORTH BELAIR ROAD REAL	IGNMENT ON NEW L	OCATION).		TIP #:	STP-9				
				COUNTY:	COLUMBIA				
<b>LENGTH (MI):</b> 2.48	# OF LANES-EXIS	STING:	2	PLANNED:	4				
TRAFFIC VOLUMES (ADT):		(1999)	7,750	(2025)	18,751 - 39,281				
LOCAL RD. # CR 580	ST./U.S.#			PROJECT#	STP-2120(4)				
COMMENTS / REMARKS:	SEE PI#245205 FOI	SEE PI#245205 FOR BRIDGE PROJECT (Q 10 FUNDING).							
	The ARTS Bike Plan	n recommends con	nsideration of bike and pedestri	an facilities in design (Pre	oject #C13).				
					<u> </u>				
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL				
PRELIMINARY ENGR. (000's)	Authorized								
RIGHT-OF-WAY (000's)	Local / FY 2005								
CONSTRUCTION (000's)	Federal/State								
PROJECT COST (000's)		\$0	\$0	\$0	\$0				
FEDERAL COST (000's)		\$0	\$0	\$0	\$0				
STATE COST (000's)		\$0	\$0	\$0	\$0				
LOCAL COST (000's)		\$0	\$0	\$0	\$0				
DOT DISTRICT: 2	CONGRESSIO	NAI DICT.	9th	RDC:	CCP				
	CONGRESSIO	NAL DIST:	9111	KDC:	CSR				

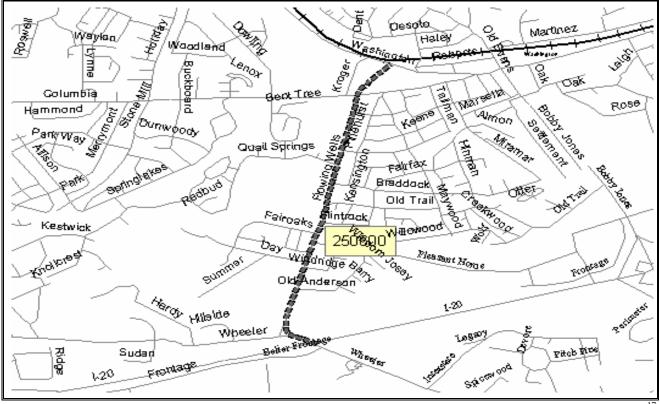


PROJECT NAME: SR 104 (W	CST. YEAR:	LONG RANGE			
PROJECT DESCRIPTION:	P.I. NOS:	231710			
WELLS ROAD TO BELAIR ROA	AD.				
		TIP #:	STP-19		
				COUNTY:	COLUMBIA
<b>LENGTH (MI):</b> 4.71	# OF LANES-EXT	ISTING:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)	25,749	(2025)	34,337 - 42,845
LOCAL RD. #	ST./U.S.#	SR 104		PROJECT#	STP-076-1(32)
COMMENTS / REMARKS:	The ARTS Bike Pla	an recommends cons	sideration of bike	and pedestrian facilities in	design
	(Project #C18, C19	9 & C20).			
	A GOVERNO	777. 2000	777.4040	777.4044	1
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized				
RIGHT-OF-WAY (000'S)	Federal / State				
CONSTRUCTION (000'S)	Federal/State				
PROJECT COST (000's)		\$0	\$0	\$	
FEDERAL COST (000's)		\$0	\$0	\$	
STATE COST (000's)		\$0	\$0	\$	0 \$0
LOCAL COST (000's)		\$0	\$0	\$	\$0
DOT DISTRICT: 2	CONGRESSION	AL DIST:	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR	PI#2		FUNDING FOR PI#3	
Hereford Ferm Towns of Alegan Square		Yukon 2317	Openios H	Planie Danie	Tie Cactus
ROXDULT PROMISE OF THE PROMISE OF TH		Woodlend	And The	/AP7 ->\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/   ~ .

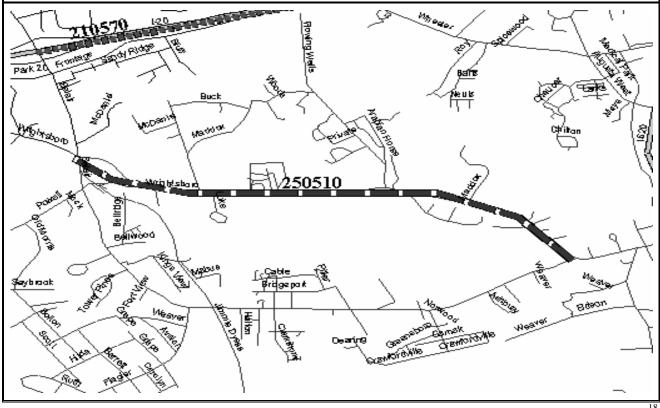
PROJECT NAME:	RIVERWA	TCH PARKWAY			CST. YEAR:	LONG RANGE
PROJECT DESCRIPT	ION:	CONSTRUCT ME	EDIAN BARRIER I	FROM I-20 TO	P.I. NOS:	232020
JONES STREET.						
					TIP #:	STP-18
					COUNTY:	RICHMOND
LENGTH (MI):	4.52	# OF LANES-EX	ISTING:		PLANNED:	
TRAFFIC VOLUMES	(ADT):		(1999)	11,327 - 20,837	(2025)	34,088
LOCAL RD. #		ST./U.S.#	SR 104		PROJECT #	STP-076-1(34)
COMMENTS / REMAI	<b></b>	1	1			
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGI	R. (000'S)	Authorized				
RIGHT-OF-WAY (000	'S)	None				
CONSTRUCTION (000	)'S)	Federal/State				
PROJECT COST (000	's)		\$0	\$0	\$0	\$0
FEDERAL COST (000	)'s)		\$0	\$0	\$0	\$0
STATE COST (000's)			\$0	\$0	\$0	\$0
LOCAL COST (000's)			\$0	\$0	\$0	\$0
DOT DISTRICT :	2	CONGRESSI	ONAL DIST:	12th	RDC:	CSR
FUNDING FOR PI#1	Q23	FUNDING FOR	PI#2		FUNDING FOR I	PI#3



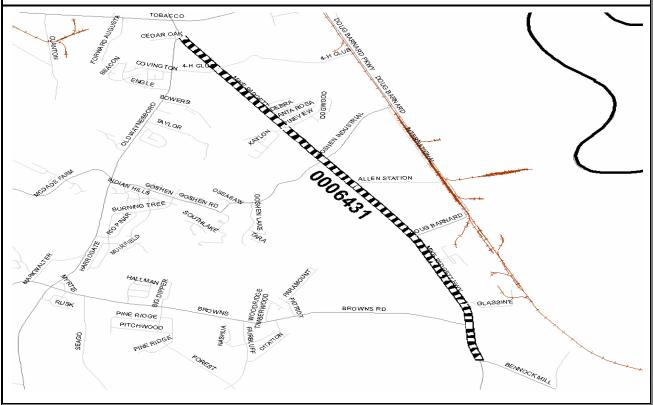
<b>PROJECT NAME:</b> FLOWING	G WELLS ROAD		CST. YEAR:	FY 2011	
PROJECT DESCRIPTION:	WIDEN TO FOUR	TH TURN	P.I. NOS:	250600	
LANES AS NEEDED FROM WAS	SHINGTON ROAD T	O I-20.			
				TIP #:	STP-7
				COUNTY:	COLUMBIA
<b>LENGTH (MI):</b> 1.62	# OF LANES-EXI	STING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	12,853	(2025)	24,180 - 39,303
LOCAL RD. #	ST./U.S.#			PROJECT #	STP-7062-(1)
	# # COUDE	EW 2000	EW 2010	EV 2011	TOTAL
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PROJECT PHASE PRELIMINARY ENGR. (000'S)	\$ SOURCE Authorized	FY 2009	FY 2010	FY 2011	TOTAL
		FY 2009 \$5,450	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Authorized		FY 2010	FY 2011 \$5,657	
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S)	Authorized Federal/State		FY 2010 \$0	\$5,657	\$5,65
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	Authorized Federal/State	\$5,450		\$5,657 <b>\$5,657</b>	\$5,65 \$5,65
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S)	Authorized Federal/State	\$5,450 \$5,450	\$0	\$5,657 <b>\$5,657</b> \$4,526	\$5,65 <b>\$5,65</b> \$8,88
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S)	Authorized Federal/State	\$5,450 \$5,450 \$4,360	<b>\$0</b>	\$5,657 <b>\$5,657</b> \$4,526 \$1,131	\$5,65 <b>\$5,65</b> \$8,88 \$2,22
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S)	Authorized Federal/State	\$5,450 \$5,450 \$4,360 \$1,090 \$0	<b>\$0</b> \$0	\$5,657 <b>\$5,657</b> \$4,526 \$1,131	\$5,65 <b>\$5,65</b> \$8,88 \$2,22
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S)	Authorized Federal/State Federal/State	\$5,450 \$5,450 \$4,360 \$1,090 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0	\$5,657 \$5,657 \$4,526 \$1,131	\$5,65 \$5,65 \$8,88 \$2,22
PRELIMINARY ENGR. (000'S) RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S) LOCAL COST (000'S) DOT DISTRICT: 2	Authorized Federal/State Federal/State  CONGRESSIO	\$5,450 \$5,450 \$4,360 \$1,090 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$5,657 \$5,657 \$4,526 \$1,131 \$0 <i>RDC</i> :	\$5,65 <b>\$5,65</b> \$8,88 \$2,22



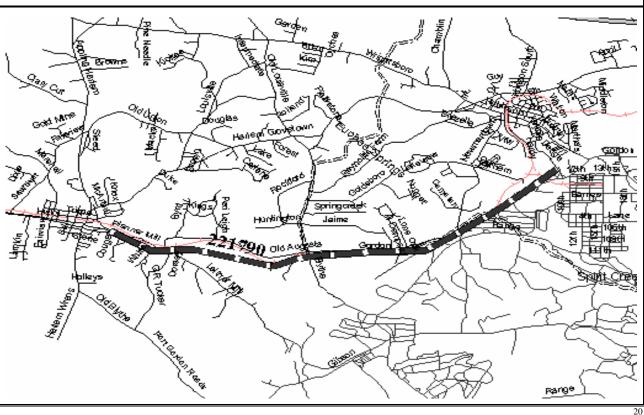
PROJECT NAME:	WRIGHT	SBORO ROAD			CST. YEAR:	FY 2009
PROJECT DESCRIPT	TION:	WIDEN TO FOUL	R THRU LANES W	/ITH TURN	P.I. NOS:	250510
LANES AS NEEDED	FROM JIMN	MIE DYESS PARKW	AY TO I-520 SB R	RAMP.		
					TIP #:	STP-6
					COUNTY:	RICHMOND
LENGTH (MI):	2.40	# OF LANES-EXI	STING:	2	PLANNED:	4
TRAFFIC VOLUMES	S (ADT):		(1999)	11,082	(2025)	35,138
LOCAL RD. #	CR 1501	ST./U.S.#			PROJECT#	STP-7001(9)
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
		<del></del>	11		1	1
PRELIMINARY ENG	P (000'S)	Authorized	11200	112010	112011	
RIGHT-OF-WAY (000		1 I di di la ca				
,	, 3)	Federal/State	\$5,400			\$33,800
CONSTRUCTION (00		Federal/State Federal/State	\$5,400 \$11,500			\$33,800 \$11,500
CONSTRUCTION (00 PROJECT COST (000	00'S)			\$0	\$6	\$11,500
·	00'S) 0'S)		\$11,500	<b>\$0</b>	·	\$11,500 <b>0</b> \$45,300
PROJECT COST (000 FEDERAL COST (00	00'S) 0'S) 0'S)		\$11,500 <b>\$16,900</b>		\$0	\$11,500 <b>0 \$45,300</b> 0 \$13,520
PROJECT COST (000 FEDERAL COST (00	00'S) 0'S) 0'S)		\$11,500 <b>\$16,900</b> \$13,520	\$0	\$0	\$11,500 <b>\$45,300</b> 0 \$13,520 0 \$3,380
PROJECT COST (000 FEDERAL COST (000'S) STATE COST (000'S)	00'S) 0'S) 0'S)		\$11,500 <b>\$16,900</b> \$13,520 \$3,380 \$0	\$0 \$0	\$0	\$11,500 <b>\$45,300</b> 0 \$13,520 0 \$3,380



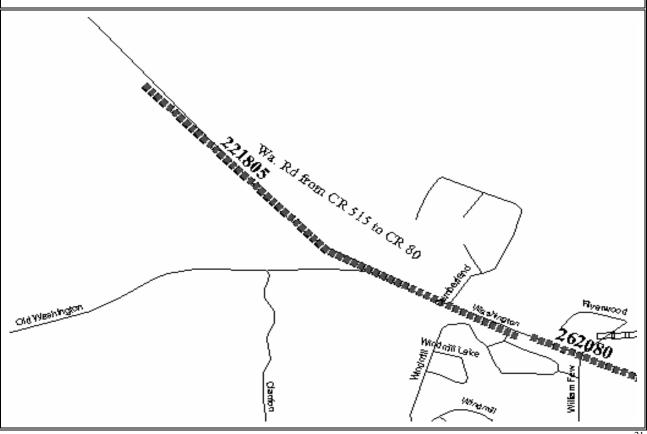
<b>PROJECT NAME:</b> SR 56 / N	IIKE PADGETT HIC	GHWAY		CST. YEAR:	FY 2010
PROJECT DESCRIPTION:	WIDEN FROM OL	D WAYNESBORO R	ROAD TO	P.I. NOS:	0006431
BENNOCK MILL ROAD.					
				TIP #:	
				COUNTY:	RICHMOND
LENGTH (MI):	# OF LANES-EXI	STING:		PLANNED:	
TRAFFIC VOLUMES (ADT):		(1999)		(2025)	
LOCAL RD. #	ST./U.S.#	SR 56		PROJECT#	
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/Local				\$0
RIGHT-OF-WAY (000'S)	Federal/State				\$0
CONSTRUCTION (000'S)	Federal/State			\$1,750	\$1,750
PROJECT COST (000'S)		\$0		\$0 \$1,750	\$1,750
FEDERAL COST (000'S)		\$0		\$0 \$1,400	\$1,400
STATE COST (000'S)		\$0		\$0 \$0	\$0
LOCAL COST (000'S)		\$0		\$0 \$350	9350
DOT DISTRICT: 2	CONGRESSIC	ONAL DIST:	9th	RDC:	CSR
FUNDING FOR PI#1 Q23	FUNDING FOR	PI#2		FUNDING FOR	PI#3
		PROJECT LOC	ATION		
\$ 1	DBACCO	Tool Bell		(	_
CEO.	AR OAK	),		\	



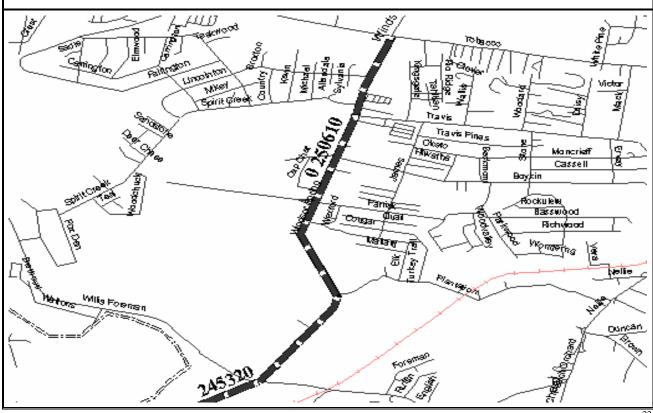
PROJECT NAME:	GORDON	HIGHWAY			PRIORITY:	LONG RANGE
PROJECT DESCRI	PTION:	WIDEN TO FOUR	R THRU LANES W	VITH TURN LAN	P.I. NOS:	221790
NEEDED FROM SR	223 TO FOU	R LANE ROAD IN	HARLEM.			
					TIP #:	STP-14
					COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	5.30	# OF LANES-EX	ISTING:	2	PLANNED:	4
TRAFFIC VOLUME	ES (ADT):		(1999)	6,070	(2025)	15,339
LOCAL RD. #		ST./U.S.#	US 78/278, SR 1	0/12	PROJECT#	STP-004-3(37)
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY EN	` ′	Authorized	-			
RIGHT-OF-WAY (0	00's)	Federal/State				\$0
CONSTRUCTION (	000's)	Federal/State				\$0
PROJECT COST (0	00's)		\$0	\$0	\$0	\$0
FEDERAL COST (0	000's)		\$0	\$0	\$0	\$6
STATE COST (000's	s)		\$0	\$0	\$0	\$0
LOCAL COST (000	's)		\$0	\$0	\$0	\$(
DOT DISTRICT :	CONGRESSI	ONAL DIST:	9 & 12	RDC:	CSR	
FUND1 FOR PI1	O24	FUND1 FOR PI	2		FUND1 FOR PI3	



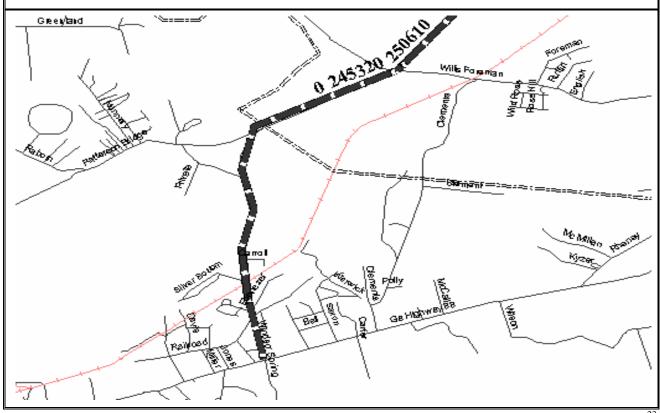
PROJECT NAME: WASHING	TON ROAD			CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FOUR	THRU LANES W	TTH TURN	P.I. NOS:	221805	
LANES AS NEEDED FROM SOU	TH OF CR 515 TO	SOUTH OF CR 80				
				TIP #:	STP-12	
				COUNTY:	COLUMBIA	
LENGTH (MI): 3.00	# OF LANES-EX	ISTING:	2	PLANNED:	4	
TRAFFIC VOLUMES (ADT):		(1999)	8,362	(2025)	41,911	
LOCAL RD. #	ST./U.S.#	SR 104		PROJECT #	STP-076-1(21)	
COMMENTS / REMARKS:	THE ARTS BIRCTIS	an recommends con	isidefing dicycle i	actines in the design	(Projects C18 & C19).	
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL	
PRELIMINARY ENGR. (000'S)	Authorized					
RIGHT-OF-WAY (000'S)	FY 07					
CONSTRUCTION (000'S)	Federal/State					
PROJECT COST (000's)		\$0	\$0	\$0	\$0	
FEDERAL COST (000's)		\$0	\$0	\$0	\$0	
STATE COST (000's)		\$0	\$0	\$0	\$0	
LOCAL COST (000's)		\$0	\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIO	ONAL DIST:	9th	RDC:	CSR	
FUNDING FOR PI#1 Q24	FUNDING FOR	PI#2	FUNDING FOR PI#3			



PROJECT NAME:	WINDSOF	R SPRING ROAD			CST. YEAR:	FY 2010			
PROJECT DESCRI	PTION:	WIDEN TO FOUR	THRU LANES W	ITH TURN	P.I. NOS:	250610			
LANES AS NEEDEI	FROM WIL	LIS FOREMAN ROA	AD TO TOBACCO	ROAD.					
					TIP #:	STP-16			
					COUNTY:	RICHMOND			
LENGTH (MI):	2.70	# OF LANES-EXI	STING:	2	PLANNED:	4			
TRAFFIC VOLUME	S (ADT):		(1999)	6,850	(2025)	12,402 - 35,690			
LOCAL RD. #	CR 65	ST./U.S.#			PROJECT#	STP-7007(6)			
PROJECT PHASE		\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL			
PRELIMINARY EN	GR. (000'S)	Authorized							
RIGHT-OF-WAY (00	, ,	Local							
CONSTRUCTION (C	00'S)	Federal/State		\$11,500		\$11,500			
PROJECT COST (0	00'S)		\$0	\$11,500	\$0	\$11,500			
FEDERAL COST (0	00'S)		\$0	\$9,200	\$0	\$9,200			
STATE COST (000'	5)		\$0	\$2,300	\$0	\$2,300			
LOCAL COST (000'	S)		\$0	\$0	\$0	\$0			
DOT DISTRICT :	2	CONGRESSIO	ONAL DIST:	12th	RDC:	CSR			
FUNDING FOR PI	#1 Q24	FUNDING FOR	PI#2		FUNDING FOR PI#3				

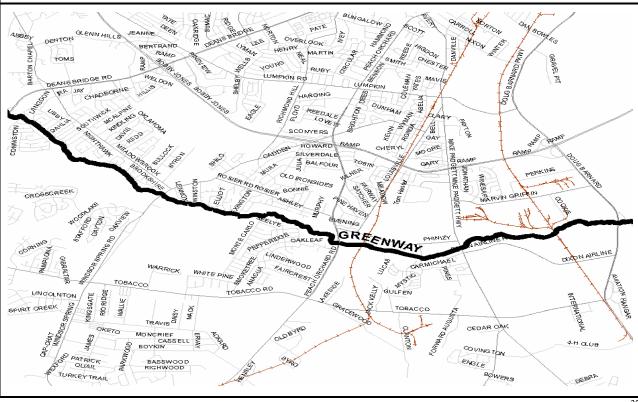


<b>PROJECT NAME:</b> WIND	SOR SPRING ROAD			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	WIDEN TO FOUR	R THRU LANES W	ITH TURN	P.I. NOS:	245320
LANES AS NEEDED, FROM	SR 88 TO WILLIS FOR	EMAN ROAD.			
				TIP #:	STP-17
				COUNTY:	RICHMOND
<b>LENGTH</b> ( <b>MI</b> ): 2	20 # OF LANES-EX	ISTING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT)	:	(1999)	5,024	(2025)	12,089 - 41,911
LOCAL RD. # CR 65	ST./U.S.#			PROJECT #	STP-1105(4)
DDA IECT DILAGE	\$ SOURCE	EV 2007	EV 2007	EV 2009	TOTAL
PROJECT PHASE	\$ SOURCE	FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000	'S) Authorized	FY 2006	FY 2007	FY 2008	TOTAL
		FY 2006	FY 2007	FY 2008	TOTAL
PRELIMINARY ENGR. (000 RIGHT-OF-WAY (000'S)	Authorized Local	FY 2006	FY 2007		
PRELIMINARY ENGR. (000 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	Authorized Local			\$0	\$0
PRELIMINARY ENGR. (000 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S)	Authorized Local	\$0	\$0	<b>\$0</b>	<b>\$0</b>
PRELIMINARY ENGR. (000 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S)	Authorized Local	\$0 \$0	<b>\$0</b>	\$0 \$0 \$0	\$0 \$0 \$0
PRELIMINARY ENGR. (000 RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000'S) FEDERAL COST (000'S) STATE COST (000'S)	Authorized  Local Federal/State	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	



<b>PROJECT NAME:</b> VARIOU	JS LUMP SUM MINO	OR IMPROVEME	NT PROJECTS	PRIORITY:	FY 2009 - 2011
PROJECT DESCRIPTION:	UNSPECIFIED SA	FETY IMPROVE	MENTS AND	P.I. NOS:	
CONTRACT CONSTRUCTION	OVERSIGHT USING	G VARIOUS FUN	DS.		
				TIP #:	Safety Lump Sums
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXT	STING:		PLANNED:	
TRAFFIC VOLUMES (ADT):	"	(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	N/A
COMMENTS / REMARKS:	Q26 (RAIL PROTE	ECTION) - \$81,000	EACH YEAR (	100% FEDERAL)	
	Q27 (RR HAZARI	O) - \$81,000 EACH	YEAR (100% FI	EDERAL)	
nn o 111 cm na 11 cm	d governo			1	T mam. r
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
LUMPS (000'S)	Federal	\$162	\$162	\$162	\$486
PROJECT COST (000's)		\$162	\$162	\$162	\$486
FEDERAL COST (000's)		\$162	\$162	\$162	\$486
STATE COST (000's)		\$0	\$0	\$0	\$0
LOCAL COST (000's)		\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIO	ONAL DIST:	9th & 12th	RDC:	CSR
FUND1 FOR PI1 Q26	FUND1 FOR PI2		Q27	FUND1 FOR PI3	

<b>PROJECT NAME:</b> BUTLER (	CREEK GREENWAY			CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	CONSTRUCT A MU	JLTI-USE TRAIL AL	ONG BUTLER CREEK	P.I. NOS:	
AND LOCK AND DAM ROAD I	FROM LOCK AND DA	AM ROAD TO DEAN	IS BRIDGE ROAD		
(US 1) IN AUGUSTA.				TIP #:	
				COUNTY:	RICHMOND
<b>LENGTH (MI):</b> 10.15	# OF LANES-EXIS	TING:	2	PLANNED:	4
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#	R 104		PROJECT #	STP-076-1(21)
COMMENTS / REMARKS:	\$1,000,000 in R-O-W	/ already purchased w		·	Total
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000'S)	Federal/State	\$170			
PRELIMINARY ENGR. (000'S)  RIGHT-OF-WAY (000'S)	Federal/State Federal/State	\$170	\$910		
, ,		\$170	\$910	\$3,420	\$910
RIGHT-OF-WAY (000'S)	Federal/State	\$170 \$170	\$910 <b>\$910</b>	\$3,420	\$910 \$3,420
RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S)	Federal/State			\$3,420 <b>\$3,420</b>	\$4,500
RIGHT-OF-WAY (000'S) CONSTRUCTION (000'S) PROJECT COST (000's)	Federal/State	\$170	\$910	\$3,420 <b>\$3,420</b> \$2,736	\$910 \$3,420 <b>\$4,500</b> \$3,600
RIGHT-OF-WAY (000'S)  CONSTRUCTION (000'S)  PROJECT COST (000's)  FEDERAL COST (000's)	Federal/State	<b>\$170</b> \$136	<b>\$910</b> \$728	\$3,420 <b>\$3,420</b> \$2,736 \$684	\$910 \$3,420 <b>\$4,500</b> \$3,600 \$900
RIGHT-OF-WAY (000'S)  CONSTRUCTION (000'S)  PROJECT COST (000's)  FEDERAL COST (000's)  STATE COST (000's)	Federal/State	\$170 \$136 \$34 \$0	<b>\$910</b> \$728 \$182	\$3,420 <b>\$3,420</b> \$2,736 \$684	\$910 \$3,420 <b>\$4,500</b> \$3,600 \$900
RIGHT-OF-WAY (000'S)  CONSTRUCTION (000'S)  PROJECT COST (000's)  FEDERAL COST (000's)  STATE COST (000's)  LOCAL COST (000's)	Federal/State Federal/State  CONGRESSION	\$170 \$136 \$34 \$0	\$910 \$728 \$182 \$0	\$3,420 <b>\$3,420</b> \$2,736 \$684 \$0	\$910 \$3,420 <b>\$4,500</b> \$3,600 \$900 \$0
RIGHT-OF-WAY (000'S)  CONSTRUCTION (000'S)  PROJECT COST (000's)  FEDERAL COST (000's)  STATE COST (000's)  LOCAL COST (000's)  DOT DISTRICT: 2	Federal/State Federal/State  CONGRESSION	\$170 \$136 \$34 \$0	\$910 \$728 \$182 \$0 9th	\$3,420 \$3,420 \$2,736 \$684 \$0 RDC:	\$910 \$3,420 <b>\$4,500</b> \$3,600 \$900 \$0



PROJECT NAME: SUMMA	RY SHEET	PRIORITY:	FY 2009 - 2011		
PROJECT DESCRIPTION:				P.I. NOS:	
				TIP #:	
				COUNTY:	RICHMOND/COLUMBIA
LENGTH (MI):	# OF LANES-EXI	ISTING:	N/A	PLANNED:	N/A
TRAFFIC VOLUMES (ADT):		(1999)	N/A	(2025)	N/A
LOCAL RD. #	ST./U.S.#			PROJECT #	
COMMENTS / REMARKS:					
PROJECT PHASE	\$ SOURCE	FY 2009	FY 2010	FY 2011	TOTAL
PRELIMINARY ENGR. (000's)	\$ SOURCE	\$170	\$0		
RIGHT-OF-WAY (000's)		\$10,850	\$910		
CONSTRUCTION (000's)		\$29,706	\$5,949		
PROJECT COST (000's)		\$40,726	\$6,859		
FEDERAL COST (000's)	1	\$32,918	\$5,232	. ,	
STATE COST (000's)		\$7,666	\$744	\$3,276	
LOCAL COST (000's)		\$0	\$0		
DOT DISTRICT :	CONGRESSIO	ONAL DIST:	9th & 12th	RDC:	
FUND1 FOR PI1	FUND1 FOR PI2	2	FUND1 FOR PI3		
		PROJECT LO	CATION		

VII. Georgia Tier 2 Projects: FY 2009 - 2011

C. Financial Plan

#### ARTS TRANSPORTATION IMPROVEMENT PROGRAM

#### TIER II FY 2009 - 2011 FINANCIAL PLAN

INTERSTATE MAINTENANCE (Q01)

IN (000'S)

== ( ( ( ) )		09-11							TIER 2								
	PROJECT	TIER 2	PROJECT STATUS			FY 09			FY 10								
PI#	DESCRIPTION	PAGE#					RW	CST	PE	RW	CST	PE	RW	CST			
	Lump (R&M)	1						\$3,117			\$3,117			\$3,117			
	Bridge Painting	1						\$305			\$305			\$305			
210327	I-20 Bridge @ River	2	Auth	None	LR												
SUBTOTAL	Q01 COSTS		•		·	\$0	\$0	\$3,422	\$0	\$0	\$3,422	\$0	\$0	\$3,422			
TOTAL Q01	COSTS							\$3,422			\$3,422			\$3,422			

#### NATIONAL HIGHWAY SYSTEM (Q05)

IN (000'S)

		09-11				TIER 2								
	PROJECT	TIER 2	PROJECT STATUS			FY 09			FY 10			FY 11		
PI#	DESCRIPTION	PAGE#					RW	CST	PE	RW	CST	PE	RW	CST
	Lump (R&M)	1						\$1,220			\$1,220			\$1,220
	Lump (Roadway Lighting)	1						\$31			\$31			\$31
210700	I-520 from SR 4 / US1 to Gordon Hwy.	3	Auth	FY 08	LR									
SUBTOTAL	Q05 COSTS					\$0	\$0	\$1,251	\$0	\$0	\$1,251	\$0	\$0	\$1,251
TOTAL Q05	COSTS							\$1,251			\$1,251			\$1,251

#### ON SYSTEM BRIDGE PROGRAM (Q 10)

IN (000'S)

		09-11								TIER 2				
	PROJECT	TIER 2	PROJECT STATUS			FY 09			FY 10			FY 11		
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
245325	Windsor Spring @ NS RR	4	Auth	None	LR									
232306	SR 223 @ Uchee Creek	5	Auth	FY 07	LR									
250570	North Leg	6	Auth	Local	LR									
245205	North Belair Road @ CSX	7	Auth	Local	LR									
250615	Windsor Spring @ Spirit Creek	8	Auth	Local	FY 10						\$757			
SUBTOTAL	Q 10 COSTS	•	•		•	\$0	\$0	\$0	\$0	\$0	\$757	\$0	\$0	\$0
TOTAL Q 10	O COSTS							\$0			\$757			\$0

#### ARTS TRANSPORTATION IMPROVEMENT PROGRAM

#### TIER II FY 2009 - 2011 FINANCIAL PLAN

STP SAFETY FUNDS (Q21)

IN (000'S)

		09-11			TIER 2									
	PROJECT	TIER 2	PROJECT STATUS		FY 09			FY 10						
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump (Q21)	9						\$885			\$885			\$885
														1
SUBTOTAL	Q21 COSTS					\$0	\$0	\$885	\$0	\$0	\$885	\$0	\$0	\$885
TOTAL Q21	1 COSTS							\$885			\$885			\$885

#### STP FUNDING FOR TMA URBANIZED AREAS (Q23)

IN (000'S)

		09-11								TIER 2				
	PROJECT	TIER 2	PRO	JECT STATU	JS		FY 09			FY 10			FY 11	
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Bridge Painting	9						\$229			\$229			\$229
262080	Washington Road	10	Auth	LR	LR									
250470	Old Petersburg Road	11	Auth	FY 2009	LR									
220680	Fifteenth Street	12	Auth	FY 11	LR								\$7,000	
231440	SR 232	23	Auth	Auth	LR									
245200	North Belair Road	14	Auth	Local	LR									
231710	SR 104/ Washington Road	15	Auth	LR	LR									
232020	SR 104/Riverwatch Pkwy	16	Auth	None	LR									
250600	Flowing Wells	17	Local	FY 09	FY 11		\$5,450							\$5,657
250510	Wrightsboro Road	18	Auth	FY 09	FY 09		\$5,400	\$11,500						
0006431	SR 56 - O'Waynesboro to D.Barnard Pkwy	19	FY 07	FY 08	FY 10						\$1,750			
SUBTOTAL	BTOTAL Q23 COSTS					\$0	\$10,850	\$11,729	\$0	\$0	\$1,979	\$0	\$7,000	\$5,886
TOTAL Q23	COSTS							\$22,579			\$1,979			\$12,886

#### STP FUNDING FOR ANY AREA (Q24)

IN (000'S)

		09-11								TIER 2				
	PROJECT	TIER 2	PRC	DJECT STATU	S		FY 09			FY 10			FY 11	
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
221790	Gordon Highway	20	Auth	LR	LR									
250470	Old Petersburg/Old Evans - (SPLIT W/Q23)	11	Auth	FY 08	LR									
221805	Washington Road	21	Auth	FY 07	LR									
250610	Windsor Spring - Willis Foreman to Tobacco	22	Auth.	FY 07-08	FY 10			\$11,500						
245320	Windsor Spring - SR 88 to Willis Foreman	23	Auth.	Local	LR									
SUBTOTAL	SUBTOTAL Q24 COSTS					\$0	\$0	\$11,500	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL Q24	TOTAL Q24 COSTS							\$11,500			\$0			\$0

#### ARTS TRANSPORTATION IMPROVEMENT PROGRAM

#### TIER II FY 2009 - 2011 FINANCIAL PLAN

#### RAILROAD PROTECTION DEVICES FUNDS (Q26)

IN (000'S) Page 3 09-11 TIER 2 PROJECT FY 09 FY 10 FY 11 TIER 2 PROJECT STATUS DESCRIPTION CST PI# PAGE# PE RW CST PE RW CST PE RW 24 Lump (Q26) \$81 \$81 \$81 SUBTOTAL Q26 COSTS \$0 \$0 \$81 \$0 \$0 \$81 \$0 \$0 \$81 TOTAL Q26 COSTS \$81 \$81 \$81

#### RAILROAD HAZARD ELIMINATION FUNDS (Q27)

IN (000'S)

		09-11								TIER 2				
	PROJECT	TIER 2	PROJECT STATUS		FY 09		FY 10		FY 11					
PI#	DESCRIPTION	PAGE#				PE	RW	CST	PE	RW	CST	PE	RW	CST
	Lump (Q27)	24						\$81			\$81			\$81
SUBTOTAL	Q27 COSTS					\$0	\$0	\$81	\$0	\$0	\$81	\$0	\$0	\$81
TOTAL Q27	TOTAL Q27 COSTS							\$81			\$81			\$81

#### LOCAL FUNDS

IN (000'S)

		09-11					•	•		TIER 2				
	PROJECT	TIER 2	PRO	PROJECT STATUS			FY 09		FY 10			FY 11		
PI#	DESCRIPTION	PAGE#				PE RW CST		PE	RW	CST	PE	RW	CST	
245200	North Belair Road	22	Auth.	Local	LR		\$4,733							
250600	Flowing Wells Road	21	Auth/Local	FY 09	FY 11		Local FY 04							
245320	Windsor Spring - SR 88 to Willis Foreman	31	Auth.	Local FY 05	LR									
250570	North Leg	11	Auth	Local LR	LR									
250610	Windsor Spring - Willis Foreman to Tobacco	30	Auth.	FY 07-08	FY 10		Local FY 05							
						\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
TOTAL CO	STS (LOCAL)							\$0			\$0			\$0
AVAILABL	E FUNDS (LOCAL)							\$0			\$0			\$0

#### FISCAL YEAR 2005 / FISCAL YEAR 2006

TIP PERIOD: OCTOBER 1, 2004 - SEPTEMBER 30, 2007

APPROVED BY POLICY COMMITTEE: JUNE 24, 2004

AMENDED BY POLICY COMMITTEE: SEPTMEBER 8, 2004

REVIEWED FOR PUBLIC COMMENT: MAY 20, 2004 TO JUNE 21, 2004
REVIEWED FOR PUBLIC COMMENT: SEPTEMBER 14, 2004 TO SEPTEMBER 30, 2004

FY 2005 OCTOBER 1, 2004 - SEPTEMBER 30, 2005 FY 2006 OCTOBER 1, 2005 - SEPTEMBER 30, 2006 FY 2007 OCTOBER 1, 2006 - SEPTEMBER 30, 2007

#### KEY

TIP 3 Year Transportation Improvement Program	
CONSTConstruction	
PE Preliminary Engineering	
ROWRight-of-Way	
UWUnderway	
FTA Federal Transit Administration	
NHSNational Highway System	
STP Surface Transportation Program	
TOTAL PROJECT COSTCost Included in TIP(3 year) & Beyond	

### VI. South Carolina Transportation Improvement Program FY 2006 - 2008

- A. Index
- **B.** Project Pages
- C. Financial Plan
- **D.** Public Transportation

ITEM NO: PLANNING REF. NO.

**PRIORITY:** 1 89 PROJECT: PALMETTO PARKWAY

PPMS KEY CONSTR #. LENGTH 2.5 MILES

> 16190 4.02 KM

**DESCRIPTION:** FROM: SANDBAR FERRY ROAD (IN GA)

TO: I-20

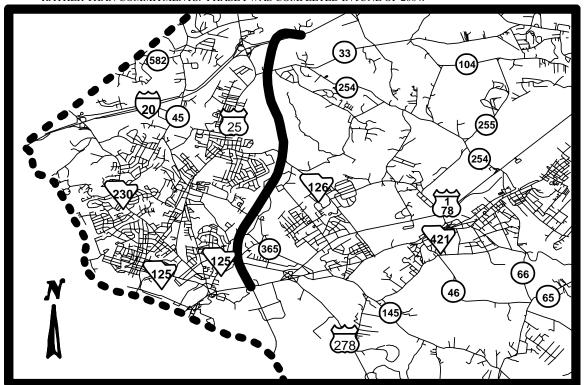
CONSTRUCT A NEW EXPRESSWAY

PROGRAM TYPE: SYSTEM UPGRADE **FUNDING:** NATIONAL HIGHWAY SYSTEM (NHS)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST	20,000	5,900		\$25,900	
	\$20,000	\$5,900		\$25,900	\$104,000

**REMARKS:** FORMLY KNOWN AS THE BOBBY JONES EXPRESSWAY. ROW FROM SAVANNAH RIVER TO US 1 WAS AUTHORIZED IN FY 1997. THE TOTAL PROJECT COST WILL INCLUDE AN ADDITIONAL \$15,000,000 OF AIKEN COUNTY FUNDS. A BREAK DOWN OF THE COST OF EACH PHASE CAN BE FOUND IN THE SUMMARY SHEETS. IN JUNE OF 2004, THE SIB PROGRAM WAS REVIEWED AND IT WAS DETERMINED THAT FUNDING SHOWN ORIGINALLY WERE ESTIMATES RATHER THAN COMMITMENTS. PHASE I WAS COMPLETED IN JUNE OF 2004.



Page 1

ITEM NO: 2

PLANNING REF. NO.

PRIORITY: 2
PROJECT: SC 118

LENGTH 3.8 MILES PPMS KEY CONSTR #.

6.07 KM 12521

**DESCRIPTION:** FROM: SC 19

TO: SC 302 / SC 4 INTERSECTION

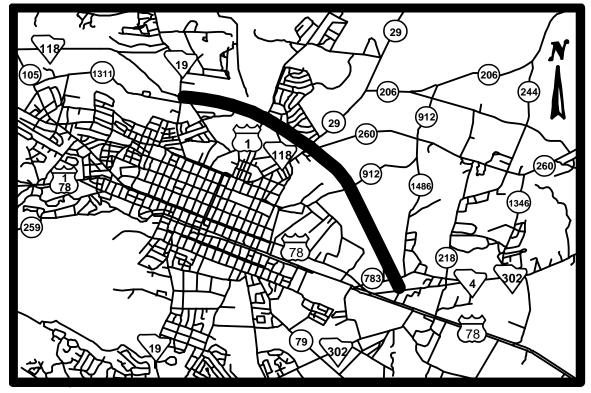
WIDEN EXISTING ROADWAY AND CONSTRUCT ON NEW LOCATION.

**PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING:** NATIONAL HIGHWAY SYSTEM (NHS)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST	UW				

**REMARKS:** THIS PROJECT IS TO INCORPORATE A MULTIPURPOSE LANE (PEDISTRIAN/BIKE WAY).



ITEM NO: 3

PLANNING REF. NO.

PRIORITY: 3

PROJECT: GEORGIA AVE EXTENSION

74

LENGTH 0.5 MILES PPMS KEY CONSTR #.

0.80 KM

**DESCRIPTION:** FROM: GEORGIA AVENUE

TO: RIVERSIDE BLVD

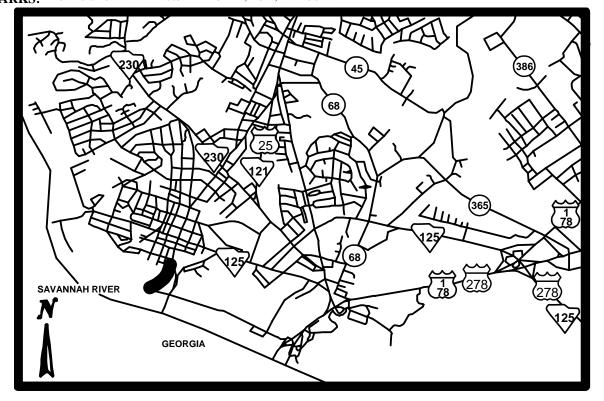
CONSTRUCT A NEW 2 LANE FACILITY

**PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST	1,235			\$1,235	
	\$1,235			\$1,235	

**REMARKS:** FUNDS SHOWN IN FY 2005 ARE FOR PE, ROW, AND CON.



ITEM NO: 4
PRIORITY: 4

PLANNING REF. NO.

**PROJECT:** INTERSECTION IMPROVEMENT ALONG DOUGHERTY ROAD 67

LENGTH MILES PPMS KEY CONSTR #.

KM

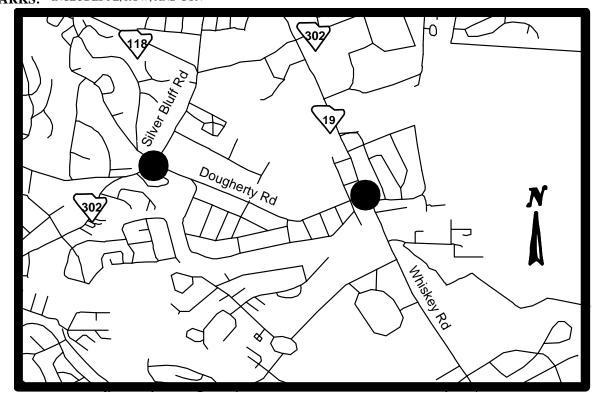
**DESCRIPTION:** INTERSECTION IMPROVEMENTS AT WHISKEY ROAD AND SILVER BLUFF ROAD

**PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST	300			\$300	
	\$300			\$300	

**REMARKS:** INCLUDES PE, ROW, AND CON



ITEM NO: 5
PRIORITY: 5

PLANNING REF. NO.

PROJECT: EAST BUENA VISTA 37

LENGTH 1.3 MILES PPMS KEY CONSTR #.

2.12 KM

**DESCRIPTION:** FROM: US 1

TO: WEST AVENUE (S-281)

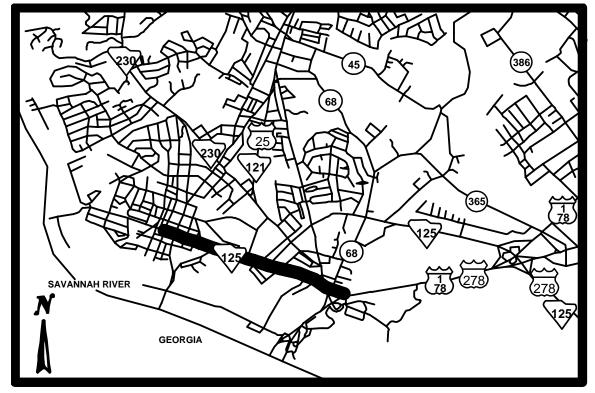
**WIDEN TO 4 LANES** 

**PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST	300	600	1,410	\$2,310	
	\$300	\$600	\$1,410	\$2,310	

**REMARKS:** FUNDS SHOWN IN FY 2006 AND FY 2007ARE FOR PE, ROW, AND CON.



ITEM NO: 6

PLANNING REF. NO.

PRIORITY: 6
PROJECT: SILVER BLUFF ROAD

86

LENGTH 0.5 MILES PPMS KEY CONSTR #.

0.80 KM

**DESCRIPTION:** FROM: INDIAN CREEK TRAIL

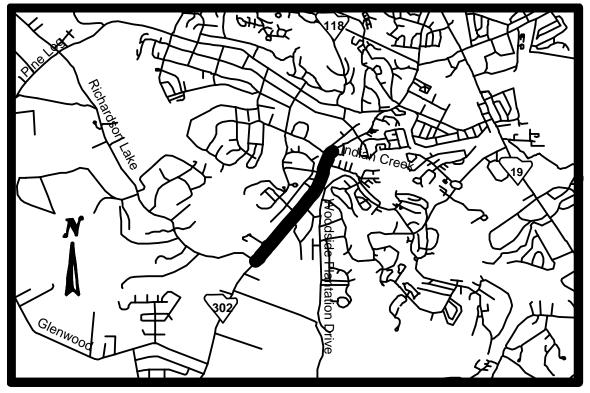
TO: RICHARDSON LAKE ROAD

WIDEN

**PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST	700	278	990	\$700 \$1,268	
	\$700	\$278	\$990	\$1,968	\$5,062



ITEM NO: 7
PRIORITY: 7

PLANNING REF. NO.

PROJECT: ATOMIC ROAD (SC 125)

LENGTH 2.3 MILES PPMS KEY CONSTR #.

3.70 KM

**DESCRIPTION:** FROM: BUENA VISTA AVENUE

TO: JEFFERSON DAVIS HIGHWAY (US 1)

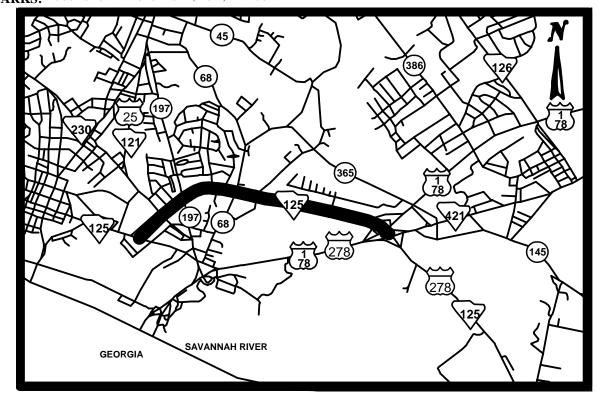
WIDEN TO 5 LANES

**PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST			1,000	\$1,000	
			\$1,000	\$1,000	\$7,065

**REMARKS:** COST SHOWN INCLUDES PE, ROW, AND CON



ITEM NO: 8
PRIORITY: 8
PLANNING REF. NO.

**PROJECT:** SC 19 69

LENGTH MILES PPMS KEY CONSTR #.

KM

**DESCRIPTION:** FROM: I-20

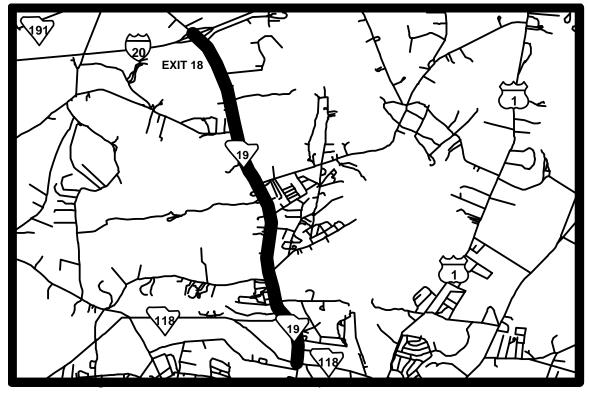
TO: SC 118

WIDEN TO 4 LANES AND TURN LANES AS NEEDED

**PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING:** SURFACE TRANSPORTATION PROGRAM (STP)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST					



**ITEM NO:** 9

**PRIORITY:** 

PLANNING REF. NO.

**PROJECT:** INTERSECTION IMPROVEMENT

29

LENGTH MILES

9

PPMS KEY CONSTR #.

KM

**DESCRIPTION:** SIGNAL AND OTHER INTERSECTION IMPROVEMENT PROJECTS AT VARIOUS

**LOCATIONS** 

PROGRAM TYPE: SYSTEM UPGRADE FUNDING: SURFACE TRANSPORTATION PROGRAM (STP)

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
PE ROW CONST					

ESTIMATED UNOBLIGATED COST IN (\$1,000s) 3YR PRG FY 2006 FY 2007 FY 2005 **EARMARK** TOTAL TIP NORTH AUGUSTA RIVERFRONT ROAD \$1,000 \$1,000 **NETWORK EXTENSION PROJECT** : 2005 TCSP EARMARK **PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING** : OTHER **DESCRIPTION**: \$1,000 *I-520* \$1,000 **PROJECT** : 2005 TCSP EARMARK **PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING** : OTHER **DESCRIPTION**: \$2,000 \$2,000 INTERCHANGE ALONG AIKEN/AUGUSTA **HIGHWAY PROJECT** : 2005 TCSP EARMARK **PROGRAM TYPE:** SYSTEM UPGRADE **FUNDING** : OTHER **DESCRIPTION**: MARTINTOWN ROAD TO SAVANNAH RIVER

ESTIMATED UNOBLIGATED COST IN (\$1,000s) 3YR PRG FY 2006 FY 2007 **JURISDICTION** FY 2005 TOTAL TIP TOWN OF BURNETTOWN \$32 \$32 **PROJECT** : SIDEWALK IMPROVEMENTS **PROGRAM TYPE:** ENHANCEMENT PROJECTS **FUNDING** : SURFACE TRANSPORTATION PROGRAM (STP) : COST SHOWN CONSISTS OF FEDERAL FUNDS ONLY. THIS PROJECT INCLUDES CARRYOVER DESCRIPTION FUNDS FROM FY 2003 (\$5,128) AND FY 2004 (\$21,000) AND IT RUNS FROM SUDLOW LAKE ROAD TO MIDLAND VALLEY HIGH SCHOOL. CITY OF AIKEN \$230 \$230 **PROJECT** : WHISKEY ROAD IMPROVEMENTS **PROGRAM TYPE:** ENHANCEMENT PROJECTS **FUNDING** : SURFACE TRANSPORTATION PROGRAM (STP) : COST SHOWN CONSISTS OF FEDERAL FUNDS ONLY. THIS PROJECT RUNS FROM PINE LOG DESCRIPTION ROAD TO CORPORATE PARKWAY. TOWN OF BURNETTOWN \$32 \$32 **PROJECT** : SIDEWALK IMPROVEMENTS **PROGRAM TYPE:** ENHANCEMENT PROJECTS **FUNDING** : SURFACE TRANSPORTATION PROGRAM (STP) : COST SHOWN CONSISTS OF FEDERAL FUNDS ONLY. THIS PROJECT RUNS IN FRONT OF DESCRIPTION MIDLAND VALLEY HIGH SCHOOL. \$217 \$217 ARTS ENHANCEMENT PROGRAM

PROJECT :

**PROGRAM TYPE:** ENHANCEMENT PROJECTS

**FUNDING**: SURFACE TRANSPORTATION PROGRAM (STP)

**DESCRIPTION**:

ITEM NO: 12

PLANNING REF. NO. **PRIORITY:** 

PROJECT: AIKEN PUBLIC TRANSIT

61

LENGTH **MILES**  PPMS KEY CONSTR #.

KM

**DESCRIPTION:** OPERATING AND CAPITAL EXPENDITURES FOR AIKEN PUBLIC TRANSIT - FTA

SECTION 5307

PROGRAM TYPE: MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5307

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
OPER CAP PLAN	363	370	372	\$1,105	
	\$363	\$370	\$372	\$1,105	

REMARKS: COST SHOWN INCLUDES OPERATING EXPENSES, CAPITAL PURCHASES, & PLANNING EXPENSES

FTA SECTION 8 & 9

**ITEM NO:** 13

PRIORITY: PLANNING REF. NO.

PROJECT: AIKEN CO. AREA COUNCIL ON AGING

62

**LENGTH** MILES

PPMS KEY CONSTR #.

KM

**DESCRIPTION:** CAPITAL PURCHASES

FTA SECTION 5310

**PROGRAM TYPE:** MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5310

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
OPER CAP PLAN	30	30	30	\$90	
	\$30	\$30	\$30	\$90	

**ITEM NO:** 14

PRIORITY: PLANNING REF. NO.

PROJECT: TRI-DEVELOPMENT CENTER OF AIKEN COUNTY

63

**LENGTH** MILES

PPMS KEY CONSTR #.

KM

**DESCRIPTION:** CAPITAL PURCHASES

FTA SECTION 5310

**PROGRAM TYPE:** MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 5310

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
OPER CAP PLAN					

**ITEM NO:** 15

PLANNING REF. NO.

**PROJECT:** JOB ACCESS & REVERSE COMMUTE

64

LENGTH MILES

**PRIORITY:** 

PPMS KEY CONSTR #.

KM

**DESCRIPTION:** FTA SECTION 3037

**PROGRAM TYPE:** MISCELLANEOUS (TRANSIT) **FUNDING:** FTA SECTION 3037

#### ESTIMATED UNOBLIGATED COST IN THOUSANDS

	FY 2005	FY 2006	FY 2007	3YR PRG TOTAL TIP	FY 2008 +
OPER CAP PLAN					

#### **ARTS FINANCIAL STATEMENT**

PIN#	PRIORITY	GUIDESHARE PROJECTS	FY 2005	FY 2006	FY 2007	TIP COST (2005-2007)	REMAINING COST (2008+)	FUNDING
12521	2	SC 118	UC					NHS
	3	GEORGIA AVE. EXTENSION	1,235 P,R,C			\$1,235		STP
	4	INTERSECTION IMPROVEMENTS DOUGHERTY / WHISKEY DOUGHERTY / SILVER BLUFF	200 100			\$300		STP
110051	5	EAST BUENA VISTA	300 P	600 P,R,C	1,410 P,R,C	\$2,310		STP
	6	SILVER BLUFF ROAD (INDIAN CREEK TRAIL TO RICHARDSON LAKE ROAD)	700 P	278 R	990 R	\$1,968	\$5,062	STP
	7	ATOMIC ROAD SC 125			1,000 P,R	\$1,000	\$7,065	STP
	8	SC 19 (SC 118 TO I-20)						STP
	9	INTERSECTION IMPROVEMENTS						STP
		GUIDESHARE SUBTOTALS	\$2,535	\$878	\$3,400	\$6,813	\$12,127	
		GUIDESHARE (\$9,614)	3,205	3,205	3,205	9,614		
		PROJECT CARRYOVER	(2,801)	(2,131)	196	N/A		
		TOTAL AVAILABLE FUNDING	404	1,074	3,400	6,813		
		DIFFERENCE	(2,131)	196		N/A		

PROJ	JECTS EXEMPT FROM GUIDESHARE				
NORTH	TH AUGUSTA RIVERFRONT ROAD NETWORK	1,000		\$1,000	OTHER
EXTEN	NSION				
I-520 (I	(PALMETTO PARKWAY) - PHASE II	1,000		\$1,000	OTHER
5TH ST	STREET BRIDGE STUDY ✓	2,000		\$2,000	OTHER
SAFET	TY PROJECTS (P,R,&C)		SEE 2005 STIP		
SIGNIN	NG & PAVEMENT MARKING		SEE 2005 STIP		
RESUR	IRFACING PROJECTS		SEE 2005 STIP		
BRIDG	GE REPLACEMENT		SEE 2005 STIP		
	EXEMPT SUBTOTALS	\$4,000		\$4,000	

	STATE INFRASTRUCTURE BANK PROJECTS							
16190	1	PALMETTO PARKWAY (BOBBY JONES EXPRESSWAY) (GA STATE LINE TO US 1/78)*						SIB
16190		(US 1/78 TO I-20)*	20,000 R	5,900 R		\$25,900	\$104,000	
		SIB SUBTOTAL	\$20,000	\$5,900		\$25,900	\$104,000	

	FEDERAL TRANSIT ADMINISTRATION					
,	AIKEN PUBLIC TRANSIT (COP)	363	370	372	\$1,105	FTA SECTION 5307
,	AIKEN CO. AREA COUNCIL ON AGING (PS)	30	30	30	\$90	FTA SECTION 5310
	TRI-DEVELOPMENT CENTER					FTA SECTION 5310
,	JOB ACCESS & REVERSE COMMUTE (OP)					FTA SECTION 3037
	FTA SUBTOTALS	\$393	\$400	\$402	\$1,195	

ENHANCEMENT PROJECTS	Carryover (1992-2004)						
SIDEWALK IMPROVEMENTS (SUDLOW LAKE ROAD TO MIDLAND VALLEY HIGH SCHOOL) (TOWN OF BURNETTOWN)	26	5			\$5		STP TOTAL -\$39,480 MATCH-\$7,896
WHISKEY ROAD IMPROVEMENTS (PINE LOG ROAD TO CORPORATE PARKWAY) (CITY OF AIKEN)		230			\$230		STP TOTAL - \$287,100 MATCH - \$ 57,200
SIDEWALK IMPROVEMENTS (MIDLAND VALLEY HIGH SCHOOL) (TOWN OF BURNETTOWN)		32			\$32		STP TOTAL -\$39,455 MATCH-\$7,891
ARTS ENHANCEMENT PROGRAM  ENHANCEMENT SUBTOTALS	\$26	\$267	217 \$217		\$217 \$484		STP
GRAND TOTAL	7	\$27,195	\$7,395	\$3,802	\$38,392	\$116,127	

KEY: P - PRELIMINARY ENGINEERING, R - RIGHT-OF-WAY, C - CONSTRUCTION, CA - CAPITAL PURCHASE, CO - CAPITAL & OPERATING, COP - CAPITAL, OPERATING, & PLANNING, OP - OPERATING, PA - PURCHASE OF SERVICE

✓ - CONTINGENT UPON CONGRESSIONAL TRANSFERRAL OF FUNDS FROM GEORGIA TO SOUTH CAROLINA

* - TOTAL PROJECT COST WILL INCLUDE AN ADDITIONAL \$15,000,000 OF AIKEN COUNTY FUNDS

# D. SOUTH CAROLINA PUBLIC TRANSPORTATION

#### FY 2006-2008

# Transportation Improvement Program For Aiken County Public Transit System Managed by Lower Savannah Council of Governments

#### **Financial Plan**

#### **Purpose**

The purpose of this section is to address the Aiken County Public Transit System's (Best Friend Express) financial capacity to implement its five-year program of projects listed in the Transportation Improvement Program (TIP). The Financial Plan is required by Federal transportation planning regulations as a means of demonstrating that the program of projects is financially constrained and that the local transit agency has the financial capacity to carry out the program for which Federal assistance is required.

#### Scope

Guidance from the Federal Transit Administration requires that this assessment address two specific aspects of financial capacity. These are: (1) the financial condition of Aiken County Public Transit System and (2) the financial capacity of Aiken County Public Transit System. This assessment includes the Federal Transit Administration Section 5307 and 5303 funding and South Carolina State Mass Transit Funding, which support the operating, planning, and capital needs of Aiken County Public Transit System.

#### System Overview

The Aiken County Council established the Aiken County Public Transit System in 1990. Aiken County Council managed the system for many years and contracted the actual operations to the Aiken Area Council on Aging. During November 2004, Aiken County Council transferred the management responsibility for the system to the Lower Savannah Council of Governments. The system is still operated under contract through the Aiken Area Council on Aging. The system provides fixed route and complementary paratransit service in and between the Cities of Aiken and North Augusta and through the Midland Valley area of Aiken County. The system also maintains a transfer point for urban passengers to transfer to the rural route, which extends into the New Ellenton area. The rural route is operated and managed by the Aiken Area Council on Aging and funded through 5311 dollars through the S. C. Department of Transportation.

The fixed route service, known as the Best Friend Express, began operating in October 1990. The complementary paratransit service, known as the Best Friend Dial-A-Ride, began providing service in February 1991. The Transit System's 47 square mile service area is estimated to have a population of 86,786 (2000 Census). The Transit System is on track to provide 51,500 rides during fiscal year 2005, which ends June 30, 2005. This is an 11% increase from the ridership of fiscal year 2004.

#### Financial Impact of the FY 2006 Transportation Improvement Program

The proposed FY 2006 TIP contains \$370,000 for capital projects and operations, \$24,000 for planning, and \$440,000 for other programs. These projects will adequately provide for all anticipated operating, planning, and capital funding needs of the Transit System in FY 2006.

#### **Financial Condition**

The Lower Savannah Council of Governments manages the Aiken County Public Transit System. The Lower Savannah Council of Governments, hereinafter referred to as "Council", was originally established in January 1968 and was officially reorganized under the authority of ACT 487 of the 1967 Acts of the South Carolina General Assembly as amended on June 4, 1971. The Council of Governments is a 501c(4) (public, non-profit) agency. As such, the Transit System is a program of Lower Savannah Council of Governments and operates within a budget approved annually by the Council's Board of Directors. Approval of the Transit System budget assures the commitment of Lower Savannah Council of Governments to provide the local funding necessary to meet the matching requirements of Federal and South Carolina funding programs.

The non-Federal share of the projected operating, planning, and capital projects listed in the FY 2006 TIP will come from the South Carolina Department of Transportation, and local sources, which includes but is not limited to Aiken County Government, Aiken City Government, North Augusta City Government and Lower Savannah Council of Governments. All local Transit System revenue, including system-generated revenue, is allocated to the Transit Fund. A description of non-Federal funding for FY 2006 follows.

#### Non-Federal Operating Funds

SC Department of Transportation	\$ 34,500
Local Sources	\$ 94,737
TOTAL	\$129,237

#### Non-Federal Planning Funds

SC Department of Transportation	\$24,000
Local Sources	\$14,363
TOTAL	\$38,363

#### Non-Federal Capital Funds

SC Department of Transportation	\$10,500
Local Sources	\$22,500
TOTAL	\$33,000

#### **Financial Capacity**

The Lower Savannah Council of Governments has the financial capacity to adequately fund the current operating, planning, and capital funding needs of the Aiken County Transit System. Within the reliability constraints of estimating the availability of funding over the three-year period covered

by the TIP, it is expected that funding will continue to be adequate. In addition, since programmed use of FTA Section 5303 and Section 5307, and SCDOT funding is within the amounts expected to be available, the TIP is financially constrained. The following evaluation of future funding demonstrates the adequacy of anticipated funding to cover anticipated operating, planning, and capital expenses.

#### Section 5307 Funds

A portion of the FTA Section 5307 funds apportioned to the Augusta-Aiken, GA-SC urbanized area are subapportioned by the recipient, Augusta-Richmond County, GA, to Lower Savannah Council of Governments for use in funding the Aiken County Public Transit System. The total amount of Federal FY 2006 Section 5307 funds sub apportioned to Aiken County is \$370,000. The sub apportionment cannot be used for operating assistance.

For the purpose of this Financial Plan the U.S. Department of Transportation-FTA TEA-21-Federal Transit Act of 1998, pg. 16 of 19, provided for planning purposes is used for each of the three years in the TIP. On this basis, this financial plan shows that adequate Section 5307 funding will be available to fund the Federal portion of the planning and capital projects contained in the TIP.

#### **South Carolina Department of Transportation Funding**

The State of South Carolina provides operating, planning, and capital funding to local transit systems through the State Mass Transit Fund Program (SMTF). It was assumed that the total annual amount of funding that would be available from this Program would increase slightly from FY 2006 levels for each of the three years in the TIP. In FY 2006, \$65,005 in SMTF funding was available. Since adequate planning and capital funding is provided from FTA Section 5303/5307, then the SMTF would be used to match the FTA funds and cover operating expenses. The SCDOT limits use of SMTF for operating assistance to no more than 50 percent of the available SMTF, that is no more than \$65,000 (FY-2005 level). That amount with a slight annual increase has been used in this financial plan and is assumed appropriate for each of the three years in the TIP.

It should be noted that the Aiken Area Council on Aging is also eligible to apply for SMTF funding out of the Aiken County allocation. The Council on Aging has applied for the use of SMTF funds to support the provision of public transportation in the rural portions of Aiken County. Lower Savannah Council of Governments and the Council on Aging have agreed to cooperatively develop their SMTF funded programs to assure appropriate use of all available SMTF funds.

#### **Local Funds**

The amount of local funds available for funding operating, planning, and capital assistance projects is determined year-to-year in the Lower Savannah's budgetary process. The amount of local funding included in the FY 2006 portion of this Financial Plan is consistent with available local funding. For the purpose of this Financial Plan, it was assumed that at least enough local funding would continue to be approved each year to meet the matching requirements of Federal and State programs.

#### Transportation Improvement Program for Aiken County Public Transit System

#### **Description of Projects**

The Transportation Improvement Program for the Aiken County Public Transit System includes operating, planning, and capital projects that are partially funded with Federal Transit Administration Section 5303 and 5307 funds. The projects are described below:

#### **Operating Projects**

The TIP includes all annual projects, however, no operating funds are available through FTA Section 5303 / 5307 fund programs.

#### **Planning Projects**

The TIP includes annual projects, which address anticipated transit-planning needs of the Transit System. The planning project funding included for FY 2006 will be used to fund the Transit System's eleven work elements in the FY 2006 Unified Planning Work Program for the Augusta Regional Transportation Study (ARTS). These work elements are:

- 1.01 Study Administration
- 1.02 UPWP
- 1.03 TIP
- 1.04 Public Involvement
- 1.05 Continuing Education
- 1.07 Administration Public Transportation Program-South Carolina (SC)
- 2.11 Marketing and Public Information-SC
- 2.12 Short-Range Transit Planning
- 2.13 Long-Range Transit Planning
- 2.14 Transit Financial Planning-SC
- 2.15 Transit Project Administration-SC

#### **Capital Projects**

The TIP includes annual projects which address anticipated capital equipment acquisition needs of the Transit System. The capital projects included for FY 2006-FY 2008 are described in more detail below.

#### Preventive Maintenance

The purchase of parts, which cost no less than one-half of one percent of the current fair market value of rolling stock, is considered to be a capital expense. This project provides for charging a large portion of such expenses for the Best Friend Express fleet as a capital expense.

#### Major Overhaul

In accordance with the Federal Transit Administration Circular C9030.1A Change 2, March 11, 1996, maintenance expenses can be considered to be capital expenses. This project provides for charging a portion of the annual anticipated maintenance expenses for the Best Friend Express fleet as a capital expense.

#### Office Equipment

A laptop computer will be purchased for use by the transit system.

#### **Transit Buses**

Replacement buses will be purchased in FY 2006, 2007, and 2008 in accordance with the replacement schedule.

#### **Project Administration**

In accordance with TEA 21 a portion of the cost to manage transit contracts may be charged to capital funding.

#### Non-fixed route ADA paratransit service

In accordance with TEA 21 paratransit service cost may be charged to capital funding.

### IX. MAPS

- A. No Vehicles Map
- B. Poverty Map
- C. Minority Map

